

## DAVE ™ One Integrated System for All Your Vital Record Business Needs



A LexisNexis® Product

LexisNexis VitalChek Network, Inc. 6 Creekside Crossing Six Cadillac Drive Brentwood, TN 37027

# Maine Death Module Local Office User Training Exercises

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### **Table of Contents**

Section 1: General DAVE <sup>TM</sup> Navigation	4
Exercise 1.1 – Logging Into DAVETM	4
Exercise 1.2 – Messages	5
Exercise 1.3 – Current Activities	9
Exercise 1.4 – Change/Forgot Password	
Exercise 1.5 – Logging out of DAVETM	14
Section 2: Searching for Cases in DAVE <sup>TM</sup>	15
Exercise 2.1 – Search by Identifier	15
Exercise 2.2 – Search by Registrant or Data Provider	18
Exercise 2.3 – Wild Card Searches	22
Exercise 2.4 – Soundex Searches	23
Exercise 2.5 – Swap Names	24
Exercise 2.6 – Search Results	26
Exercise 2.7 – Preview	27
Section 3: Page Controls and Features	29
Exercise 3.1 – Dropdown Lists	29
Exercise 3.2 – Lookup Controls	30
Exercise 3.3 – Clear Data Controls	31
Section 4: Other Links	
Exercise 4.1 – Comments	
Exercise 4.2 – Print Forms – Working Copy	35
Exercise 4.3 – Print Forms – Disposition Permit.	
Exercise 4.4 – Attachments	39
Section 5: Work Queues – Order Work Queue	
Exercise 5.1 – Order Work Queue	42
Exercise 5.2 – Incomplete Orders	44
Exercise 5.3 – Work Queues - Filters	
Section 6: Order Processing	
Exercise 6.1 – Adding Safety Paper	58
Exercise 6.2 –Void Safety Paper	61
Exercise 6.3 –View Safety Paper	62
Exercise 6.4 – Search Safety Paper	64
Exercise 6.5 – Applicant Section	66
Exercise 6.6 – Eligibility Section	70
Exercise 6.7 – Event Search Section	71
Exercise 6.8 – Service Section	74
Exercise 6.9 – Event Requested Section	77
Exercise 6.10 – Matched Event Section	79
Exercise 6.11 – Issuances	81
Section 7: Search For Existing Orders	86
Exercise 7.1 – Order Processing Search Menu	86
Exercise 7.2 – Search by Order	87
Exercise 7.3 – Search by Event Requested	. 88

Exercise 7.4 – Search By Applicant	89
Exercise 7.5 – Search By Matched Event	90
Section 8: Issuance Queues	
Exercise 8.1 – Search	91
Exercise 8.2 – Single Record Printing	93
Exercise 8.3 – Batch Printing	
Exercise 8.4 – Issuance Queue Summary	101
Appendices	102
Appendix 1 – Glossary of Icons and Controls	
Appendix 2 – Usage and Common Conventions	

#### Section 1: General DAVETM Navigation

#### Exercise 1.1 – Logging Into DAVETM

**Skill Learned:** How to log into the **DAVE<sup>TM</sup>** application.

- 1. Double click the **DAVETM** icon on your desktop or select **DAVETM** from the Favorites Bookmark) from within your web-browser.
- 2. Enter your **User Name** and **Password**.
- 3. Click the **Login** button.

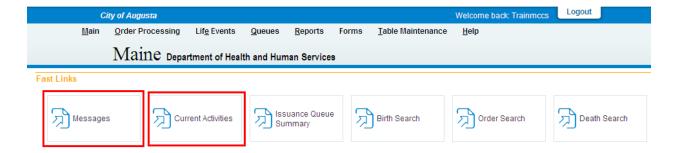


4. If your **User Name** is associated with more than one office as shown below, select the appropriate office.



5. Once you have made your office selection, enter to finish logging into the **DAVETM** application.

You should now be logged into the **DAVETM** application **Home** page with the **Current Activities** and **Messages** fast links displayed.



#### Exercise 1.2 – Messages

**Skill Learned:** Basic Navigation within the **Messages** window.

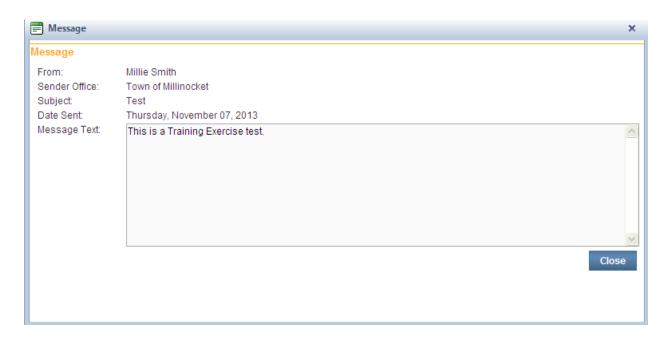
The **Messages** window is one of two windows that display upon logging into **DAVETM**. Initially, this window is minimized. Click the Messages fast link to open or maximize the **Messages** window. Some **Messages** are text messages sent from one system user to another, while others are automatically system generated during the registration process.

The **Messages** window is a grid that displays all of the messages that have been sent to the user or current office (the office selected at login.) To read a message, click the underlined link in the **From** column. The **Message Text** column displays all or a portion of the message that was sent, depending on message length. **Date Sent** displays the date and time the message was sent. Notice that the **Remove from List** button is initially grayed out or disabled.

1. Click any of the underlined links in the **From** column of the **Messages** window to read that particular message.



2. The **Message** window is a popup that appears on top of the home **DAVE**<sup>TM</sup> page. After reading the message, click the **Close** button.



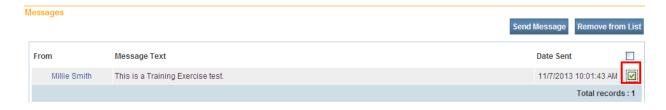
3. Place a checkmark in the checkbox next to the **Date Sent** column header.



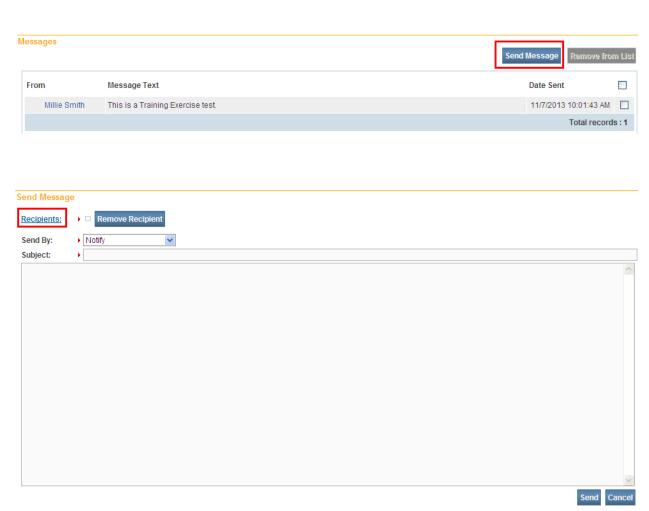
4. Notice that the **Remove from List** button is now active. Clicking the **Remove from List** button with the **Date Sent** checkbox selected will delete all selected messages from the list.

Note: Deleted messages cannot be restored. <u>Do not</u> delete messages unless you are sure that you will not need them.

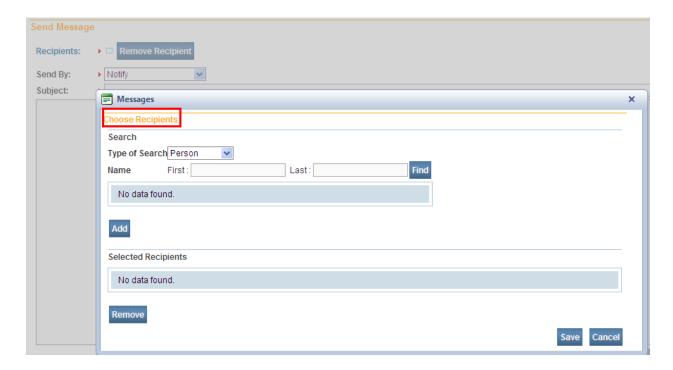
- 5. Remove the checkmark from the checkbox next to the **Date Sent** column header and place a checkmark in any of the boxes next to a single message.
- 6. Click the **Remove from List** button to remove a <u>single</u> message from the list.



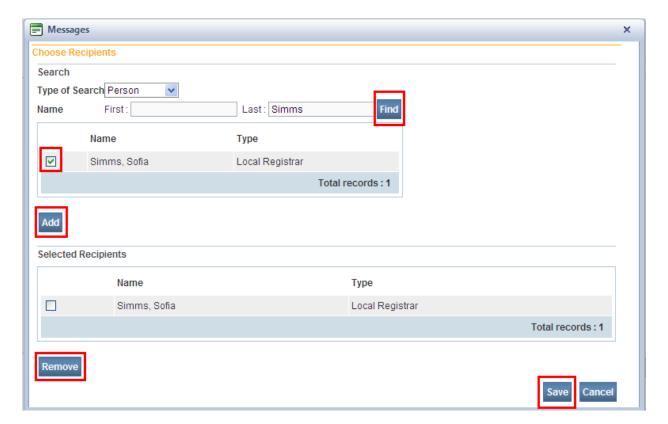
7. To create a message select the **Send Message** button. The Send Message box will expand.



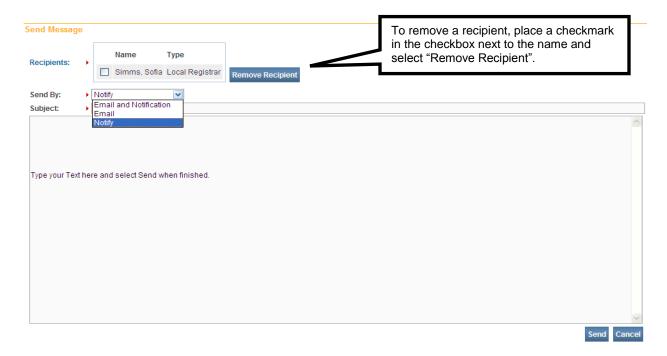
8. Click the **Recipients** link. The Choose Recipient box will open. The Type of Search defaults to "Person". A search can be made on a "Person" or an "Organization".



- 9. Type in the first and last name of the person you wish to send a message to.
- 10. Select FIND.
- 11. Place a checkmark in the checkbox next to the name of the person you wish to send a message.
- 12. Click the "**Add**" button.



13. Click SAVE. The name(s) will appear near the "**Recipients**" link.



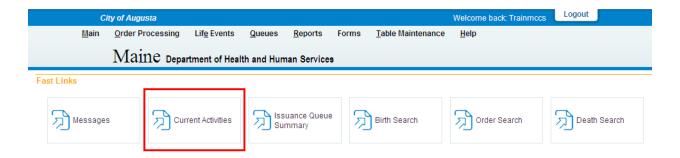
- 14. To remove a name, place a checkmark in the checkbox next to the name in the **Selected Recipients** section, and click on the **Remove Recipient** button, and click SAVE. The Send Message screen will show you the recipients selected.
- 15. To send the message, select the Send By dropdown to indicate if the message should be sent using both Email and Notification, Email only or Notify only.
  - Selecting Notification and/or Notify will send an "internal" message.
- 16. Type the message in the message box.
- 17. Select the Send button.

#### **Exercise 1.3 – Current Activities**

**Skill Learned:** Basic navigation within the **Current Activities** pane.

The Current Activities is another fast link that displays upon logging into DAVETM. Initially, this window is minimized.

1. Select the Current Activities link to open or maximize the Current Activities window.



The **Current Activities** window displays a listing of the **Queues** that contain records requiring immediate attention. (See <u>Work Queues</u> for more information). In the example below, there are 5 records in the No Services queue. The oldest record in that queue is 1,214 days old.



Click any of the Queue Name links to open the queue and allow access to the records
within the queue. The screenshot below shows what the No Services Queue looks like
when open.



- 3. We will look at how to access records in the **DAVE**<sup>TM</sup> application elsewhere in these exercises.
- 4. Click the **Return** button to close this page and return to the **Home** page.

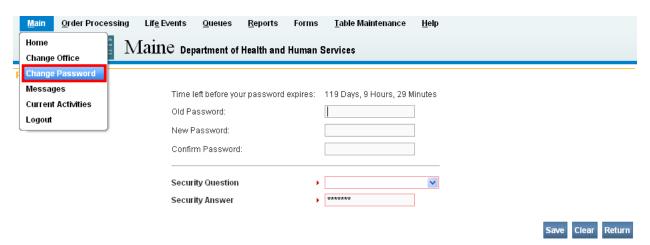
#### Exercise 1.4 - Change / Forgot Password

**Skill Learned:** How to change your **DAVETM** system password.

The System Administrator will provide you with a password that will enable you to log into **DAVETM**. This is a <u>temporary</u> password that must be changed when you login for the first time.

#### Change your password:

1. From the **Home** page, select **Main -> Change Password**. A "Change Password" screen will appear.



- 2. Enter your old or temporary password into the **Old Password** text entry box.
- 3. Enter your new password into the **New Password** text entry box. Passwords must be at least 8 characters in length and contain at least one uppercase letter, one lowercase letter, and one numeric value.
- 4. Re-enter the new password in the **Confirm Password** text entry box. Note: You must enter the exact same password both times.
- 5. Click on the Security Question dropdown and select "What is your favorite color?".
- 6. Type in the Security Answer.



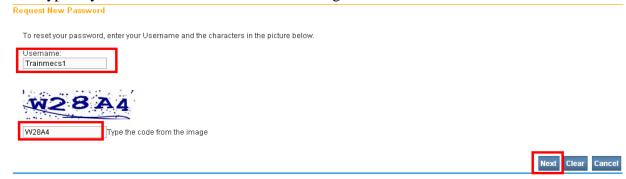
7. Click the **Save** button.

#### **Forgot your Password:**

- 1. At the Login screen, type in your username.
- 2. Click the "Forgot your password?" link.



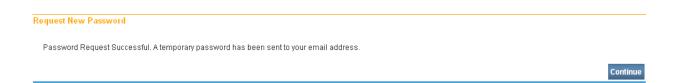
3. Type in your username and code from the image as shown below.



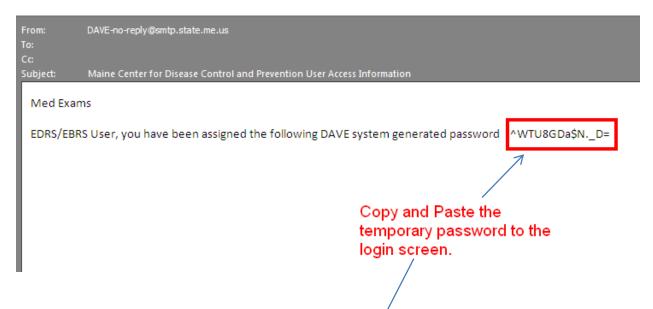
- 4. Select the Next button.
- 5. At "Please answer your security question below", type in the answer to the security question you completed earlier in Step 5 above of the "Change Your Password" section.



- 6. Select the Next button.
- 7. A message will appear stating a temporary password has been sent to your email address.



- 8. Select Continue.
- 9. You will be returned to the Login screen.
- 10. Retrieve the automated email message with the temporary password.



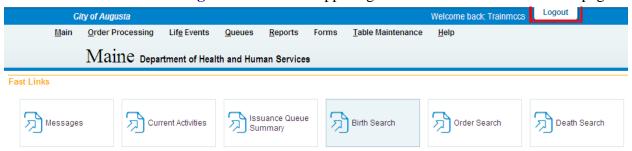
11. Copy and paste (or type in) the temporary password onto your login screen.



#### Exercise 1.5 – Logging out of DAVETM

**Skill Learned:** How to Log out of the **DAVE™** application.

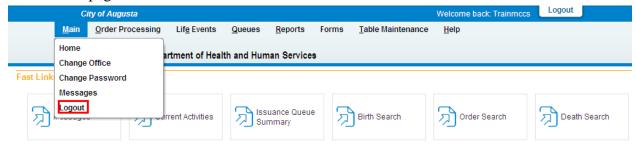
1. Locate and select the **Logout** button in the upper right corner of the home **DAVE**<sup>TM</sup> page.



2. **DAVETM** will return you to the Login screen.



3. Another way to Logout from **DAVETM** is to select **Logout** from the **Main Menu** on the **Home** page.



4. **DAVETM** will prompt you to make sure you intend to exit the system. Click **OK** to logout of **DAVETM** or **Cancel** to remain in the application.



5. **DAVETM** will return you to the Login screen. Key in your Username and Password to return to the application.

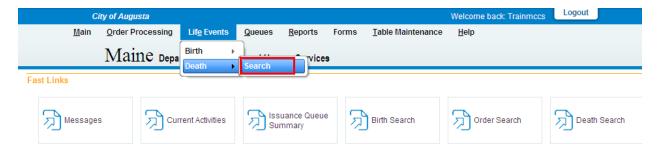


**Section 2: Searching for Cases in DAVETM** 

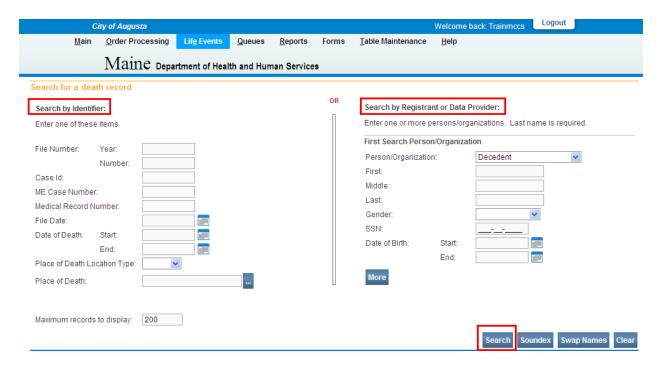
#### **Exercise 2.1 – Search by Identifier**

**Skill Learned:** How to search for cases in **DAVETM** using pre-defined identifiers.

1. From the **Home** page select **Life Events -> Death -> Search**.

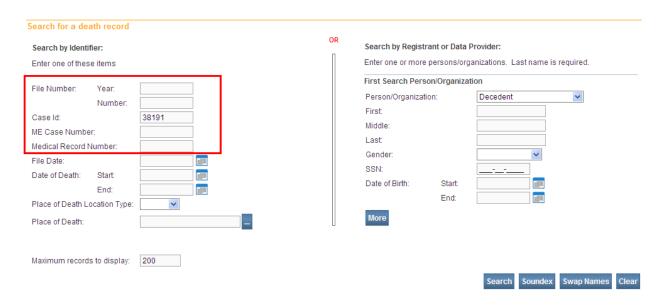


2. There are two search options: Search by Identifier OR Search by Registrant or Data Provider.



3. The **Search by Identifier** function, when used in conjunction with a **File Number**, **Case Id**, **ME Case Number**, or **Medical Record Number** will always return a single record.

To **Search by Identifier**, enter any of the identifiers highlighted here. In this example, we are searching based on **Case Id** number 38191.

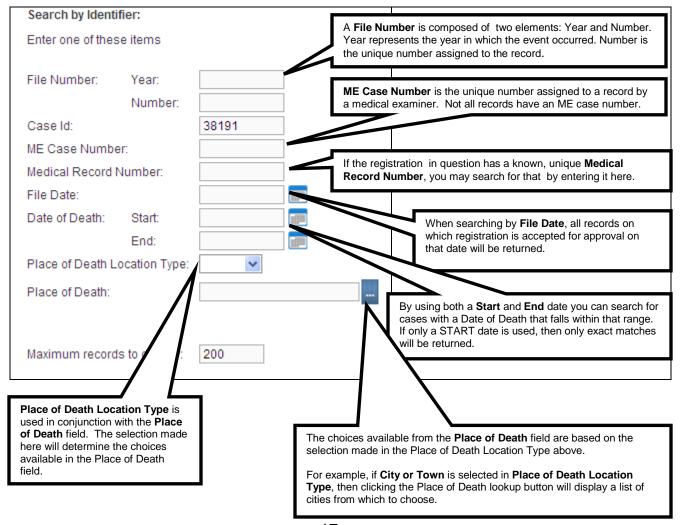


4. Click the **Search** button at the bottom of the page to execute the search and display the Search Results page.



Note: Search by Identifier will work only when you know specific, record related data. If you do not know this type of information, then use the Search by Registrant or Data Provider option.

In the example above, we used the **Search by Identifier** function to find a record based on its **Case ID**. Please review the screen shot below for other identifiers that can be used to locate records:



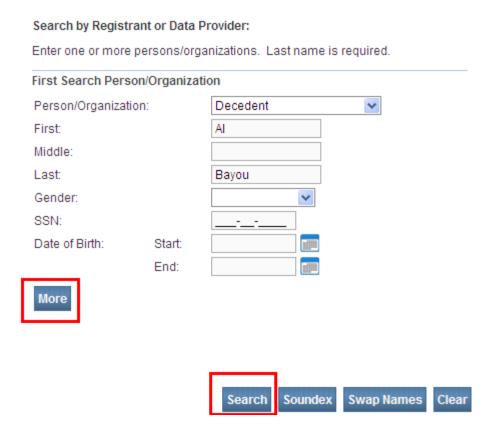
For all of these searches, once you have entered the search criteria, click the **Search** button to proceed.

#### Exercise 2.2 – Search by Registrant or Data Provider

**Skill Learned:** How to use the data entry fields on the right side of the **Search** page to search for cases using decedent criteria, provider criteria, or a combination of the two.

The **Search by Registrant or Data Provider** functionality uses tab controls to contain search parameters. When you first access the search page, only one search tab is available: **First Search Person/Organization**. Later, we will use the **More** button to add additional search tabs.

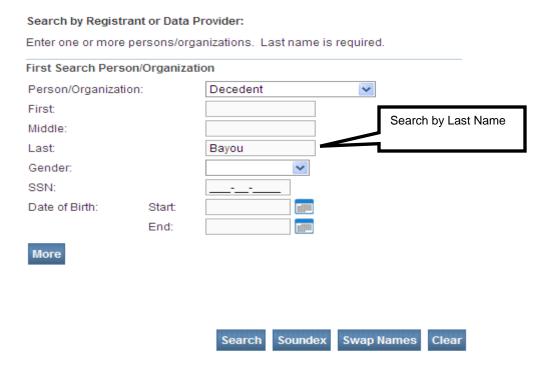
1. From the **Person/Organization** dropdown list, select **Decedent**.



- 2. Enter the decedent **First** and **Last** name in their corresponding fields.
- 3. Click the **Search** button to execute the search and retrieve matching records.
- 4. If only one entry matching our search criteria exists in the database, only one case will appear in the **Search Results** box.



5. However, what if you do not know the decedent's name? What if you know only the decedent's **Last** name and gender, but you also know the name of the decedent's father? In this case, you can search using the decedent's last name AND the decedent's father's name. From the **Person/Organization** dropdown list, select **Decedent** and then type the decedent's **Last** name.



#### Search by Registrant or Data Provider: Enter one or more persons/organizations. Last name is required. First Search Person/Organization Person/Organization: Father First: John Search by Father's name Middle: Last: Bayou Gender: SSN: Date of Birth: Start: End: More

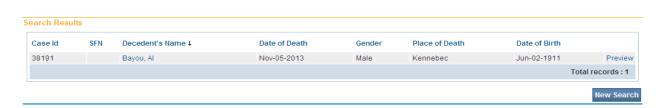
6. Locate and click the **More** button. A **Second Search Person/Organization** tab will appear.

#### Search by Registrant or Data Provider: Enter one or more persons/organizations. Last name is required. First Search Person/Organization Person/Organization: Decedent First: A search can also be done using a Wild Card Middle: (%). A minimum of two Br% Last: characters is required. See Exercise 2.3. Gender: SSN: Date of Birth: Start: End: Second Search Person/Organization Person/Organization: First: Middle: Last: Gender: SSN: Date of Birth: Start: End: More

- 7. In the **Second Search Person/Organization** section, select **Father** from the **Person/Organization** dropdown list, enter the decedent's father's **First** name "John", and **Last** name "Bayou".
- 8. Click the **Search** button. The result of this search will be any decedent where the Last name = "Bayou" and a father whose full name = "John Bayou".

Note: The More button can be used to add multiple search entities. Adding multiple search entities will help narrow the list of results returned. However, adding too many entities can result in no results being returned.

9. As a general rule, build your searches to be as specific as possible to minimize the number of entries found. In this case, only the expected record was returned.

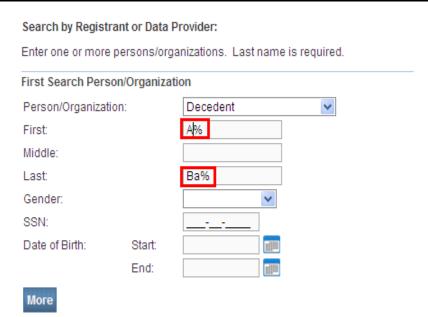


#### Exercise 2.3 – Wild Card Searches

**Skill Learned:** How to perform **Wild Card Searches**. Sometimes you may not be sure of the spelling of a name or maybe you only have a partial piece of information to use to locate a record. In these cases, **Wild Card Searches** can be used to locate records.

Note: Wild Cards are used to represent any missing or unknown text value when searching for records.

Wild Card searches will work <u>only</u> when using Search by Registrant or Data Provider. They <u>will not</u> work with Search by Identifier.



1. Using the input from the Search by Registrant or Data Provider section, input the information that you do have followed by a "%" sign. In this example, we were not sure of the spelling of decedent's first name or last name, but we did know that the first name begins with the letter "A" and the last name begins with the letters "Ba"

Note: When doing a Wild Card search on Last name the first two characters of the last name is required. For example (Ba%).

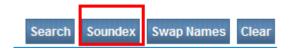
- 2. Type in "A" in the first name field followed by a percent sign (%). Type in "Ba", in the Last name field followed by a percent sign (%).
- 3. In this case, the percent sign (%) sign tells **DAVE**<sup>TM</sup> that we want to view all records with decedent's whose first name starts with "A" and whose last name starts with "Ba".
- 4. Click the **Search** button to execute this search and view the records returned.

5. Again, build your searches carefully so that they return the fewest number of records possible while still returning the desired record.

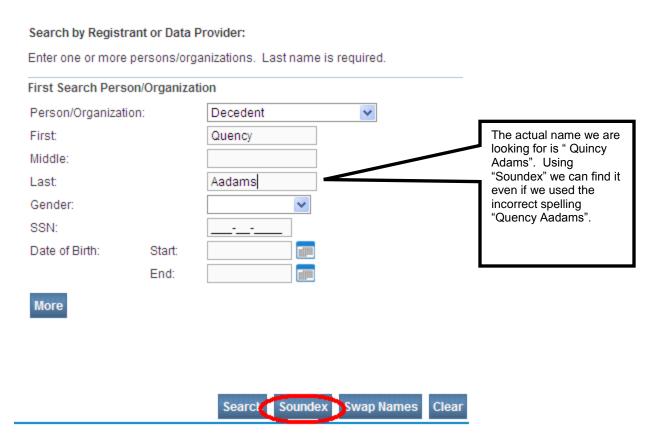


#### Exercise 2.4 – Soundex Searches

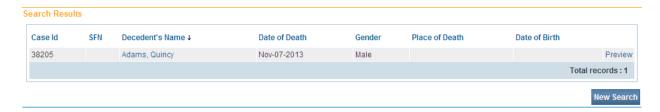
**Skill Learned:** Use of **Soundex** to search for cases when the exact spelling of a name is unknown. The **Soundex** button is located at the bottom of the main search page next to the **Search** button.



- 1. From the main search page enter a partial name or sound-alike name into the **First** and **Last** name box under **Search by Registrant or Data Provider**.
  - In this example, the name we are looking for is "Quincy Adams". However, using **Soundex** we should be able find the case using a sound-alike name of "Quency Aadams".
- 2. Next, click the **Soundex** button, instead of the **Search** button.



3. Notice that, even though we used an incorrect spelling, **Soundex** was able to find the registration we were looking for.



4. Additionally, **Soundex** can also be used to search for Decedents, Funeral Homes, Funeral Directors, or any combination of Persons and/or Organizations even when both names have been misspelled.

Note: Similar to Wild Cards, Soundex searches cannot be used with Search by Identifier.

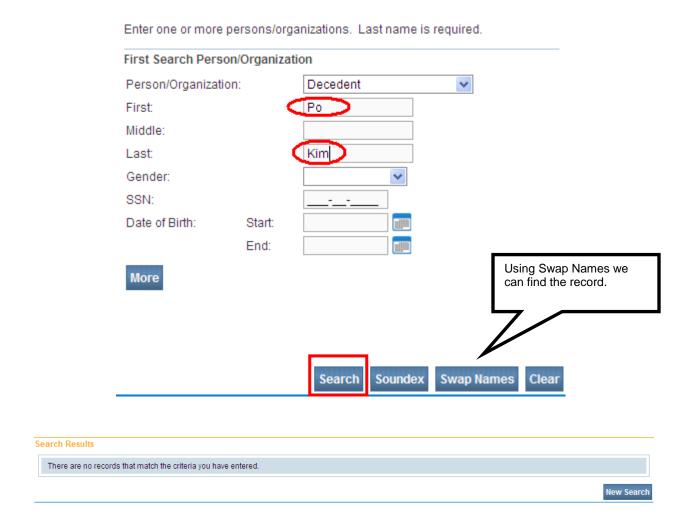
#### Exercise 2.5 – Swap Names

**Skill Learned:** How to use the **Swap Names** feature to search for cases when there is some ambiguity between the First and Last names. The **Swap Names** button is located at the bottom of the main search page next to the **Soundex** button.

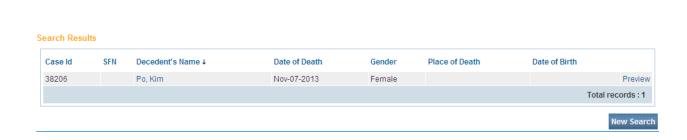
In certain cultures, a person's family name often comes before their given name. When this is the case, a standard search can sometimes fail to retrieve a record.

In the example shown here, we are searching for a decedent named **Kim Po**. However, based on information we received from an applicant we have used **Po** as the **First** name and **Kim** as the **Last Name**.

1. Clicking the **Search** button and initiating a standard search did not return the desired record.



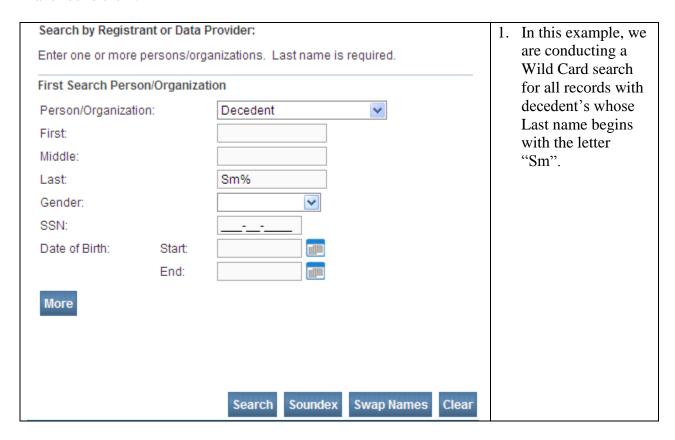
2. However, using the same search criteria we can find the record by using the **Swap Names** feature.



Note: Like Wild Cards and Soundex, Swap Names cannot be used with Search by Identifier.

#### Exercise 2.6 – Search Results

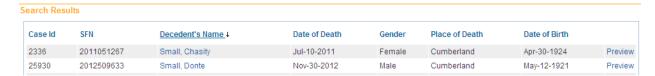
**Skill Learned:** How to examine the results of your searches and access death records once you have found them.



2. This search returned the 71 records shown below.

#### Search Results SEN Decedent's Name ↓ Case Id Date of Death Gender Place of Death Date of Birth 2011051267 2336 Small, Chasity Jul-10-2011 Apr-30-1924 Female Cumberland Preview 25930 2012509633 Small, Donte Nov-30-2012 May-12-1921 Male Cumberland Preview 30692 2013503302 Small, Jennifer Mar-23-2013 Feb-06-1941 Preview Female Hancock 2011001068 Small Jr., Roger Jan-29-2011 Male Nov-15-1917 Preview May-10-2011 Mar-26-1939 6440 2011004118 Small, Yaritza Female Sagadahoc Preview 2013503878 Smalley Sr., Geovanni Apr-14-2013 Dec-17-1934 Cumberland 17996 2011007918 Smalley, Peyton Oct-27-2011 Female Cumberland Jul-19-1925 14750 2012502402 Smalley, Tess Apr-07-2012 Female Kennebec Aug-05-1947 Preview 33687 2013505831 Smalls, Alina Jun-09-2013 Female Androscoggin Feb-14-1928 Preview Mar-20-1937 13407 2011002546 Smalls, Branson Mar-20-2011 Male Kennebec Preview First 1 2 3 4 5 6 7 8 Last Total recogs: 71 **New Search**

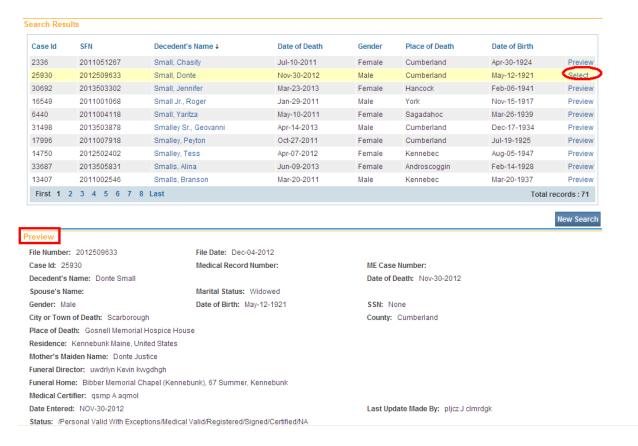
3. Notice that if you hover over the column headers in the results page, <u>underlined links</u> will appear. These links allow you to change the sort order of the **Results** page. This can be very helpful in locating the specific record that you are looking for. In the example below, we have changed the sort order by clicking the **Decedent's Name** column header:



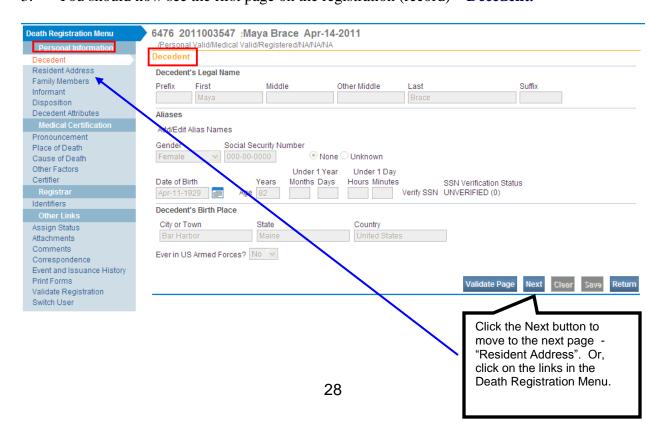
#### Exercise 2.7 – Preview

**Skill Learned:** How to preview a record prior to opening it.

1. Still not sure if you have located the desired record? Simply locate and click the <u>Preview</u> link in any of the search result entries. This will generate a **Preview** page of that particular registration.



- 2. Once you have previewed the registration and are sure that you have located the correct record, click the decedent's name to open the actual record.
- 3. You should now see the first page on the registration (record) **Decedent.**



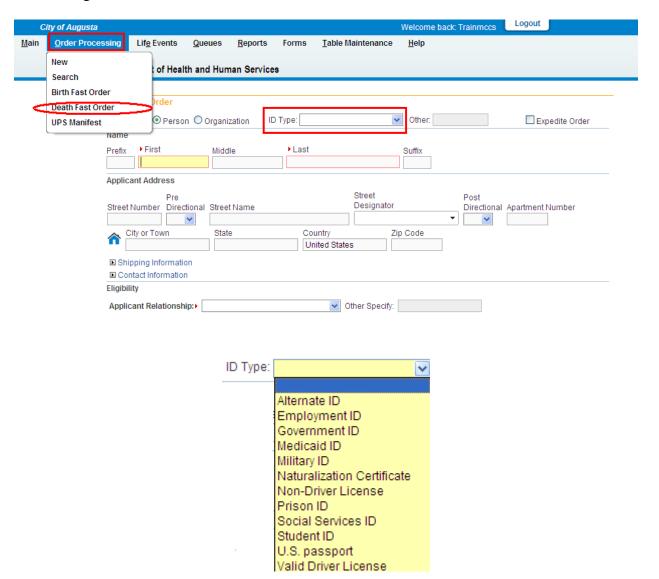
#### **Section 3: Page Controls and Features**

#### **Exercise 3.1 – Dropdown Lists**

**Skill Learned:** How to navigate through **DAVETM** using the various field and icons.

Dropdown lists provide you with a pre-defined list of choices. This eliminates the need to manually type in data, prevents inappropriate data from being entered, and prevents spelling errors.

1. One of the first dropdown lists you are likely to encounter is the **ID Type** dropdown list on the **New Order/Applicant** page. To view all options in the list, click the down-arrow on the right side of the field.

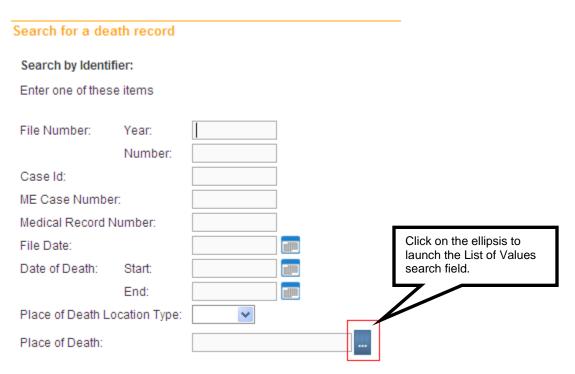


- 2. Notice that clicking the down arrow will reveal the list of options that can be selected from to populate the field. Some dropdown lists will have more selectable options than can be displayed on one page. In those cases, a scroll bar will appear on the left side of the list.
- 3. Once the list is highlighted, it is possible to navigate up and down through the list using the directional arrow keys on your keyboard.

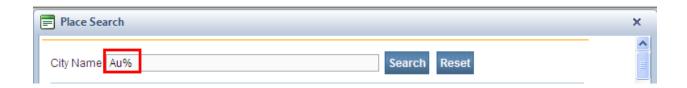
#### **Exercise 3.2 – Lookup Controls**

**Skill Learned:** How to use **Lookup Controls** that launch **Lists of Values** that display a grid of selectable data.

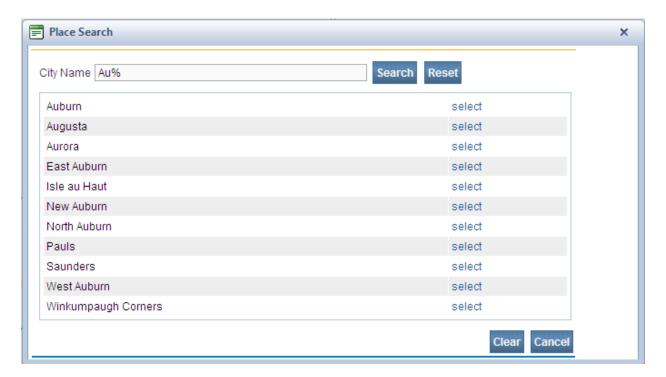
1. On the **Death Record Search** page shown in the example below, locate the **Lookup** button. The **Lookup** control appears onscreen sometimes as a magnifying lens ( ) and other times as an ellipsis, ( ). Click the **Lookup** control to launch the **List of Values** search field.



2. In this example, the list that appears is a list of cities for the Place of Death. Enter the first few letters of the city you are searching for followed by the Wild Card character, (%). Clicking **Search** will return a list of all potentially matching cities containing the same characters entered.



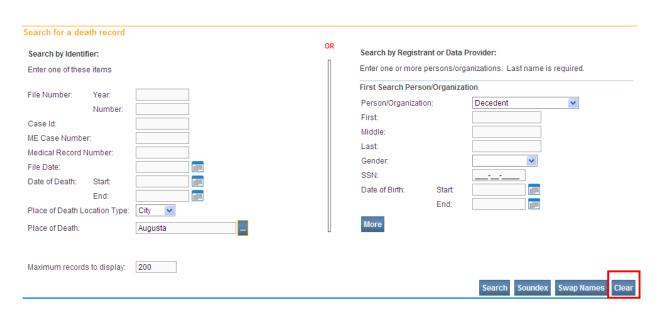
3. The **List of Values** (LOV) control below lists all of the cities in the system containing the characters "Au". Click the <u>Select</u> link next to any corresponding names to auto-populate the Place of Death field.



#### **Exercise 3.3 – Clear Data Controls**

**Skill Learned:** In the previous exercise, we saw how to use the **Lookup** control to quickly locate a facility and enter that facilities' data into a record. The **Clear** button is used to clear data from a page.

1. Locate and click the **Clear** button.



2. The Clear button clears all data entered on the page since the last save action.

#### **Section 4: Other Links**

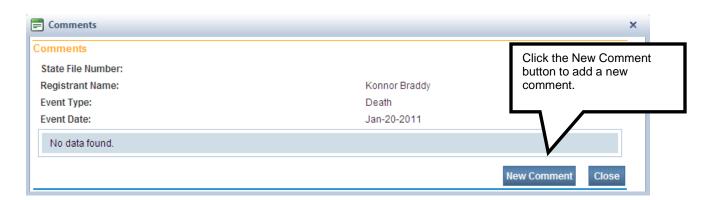
#### Exercise 4.1 – Comments

**Skill Learned**: How to read and enter comments. During the process of viewing death records, it is sometimes necessary to store comments or remarks about a case. These comments can serve as reminders or as instructions to others who will work on the case.

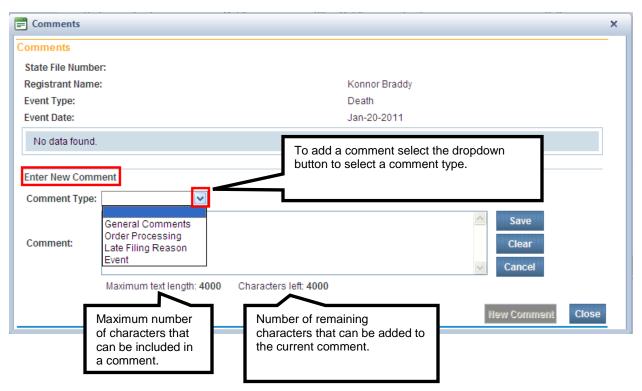


1. From the **Death Registration Menu** select **Other Links -> Comments**.

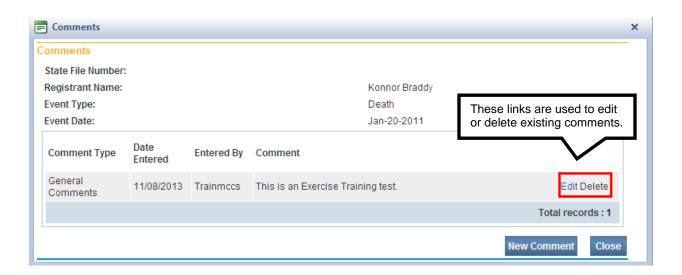
2. The **Comments** dialog will appear onscreen as a pop- up window. To add a new comment, click the **New Comment** button located at the bottom of the **Comments** window.



- 3. The **Enter New Comment** tab will open allowing you to enter new comments.
- 4. The first step in adding a new comment is to select a **Comment Type**. Every comment must have a type assigned to it.

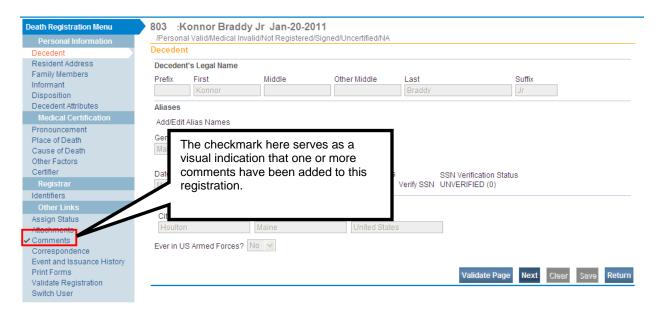


- 5. Comments are limited to 4000 characters. Fortunately, **DAVETM** keeps track of the number of characters used and displays that information onscreen.
- 6. When you have finished entering the comment, select the **Save** button to save the comment, **Clear** to clear the entry, or **Cancel** to close the comment window without saving changes.
- 7. Selecting **Save** above will write the comment to the **DAVETM** database and return you to the main **Comments** window, shown below. Notice that a portion of the comment can be read in the **Comment** window. Lengthy comments will have to be opened in order to be read in their entirety. Clicking the <u>Edit</u> link will open the **Update Existing Comment** tab for you to view and, if necessary, edit the comment.



Note: The ability to Edit or Delete comments is determined by the individual user's security configuration.

8. Once a comment has been added to a record, a checkmark will appear next to the **Comments** link in the **Other Links** sub-menu. This serves as a visual cue to all users that outstanding comments exist on a record.



#### **Exercise 4.2 – Print Forms – Working Copy**

Skill Learned: How to send working copies of certificates to an installed printed.

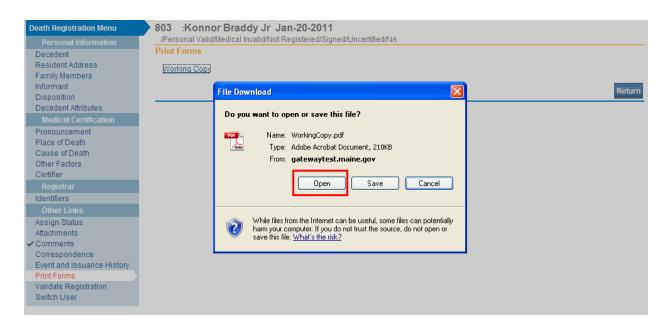
Note: Access to the various Print Forms in DAVE<sup>TM</sup> is based on user role and security setup. Individual access to this and other forms may be restricted.

Note: The ability to print a Working Copy of a registration is based on user security privileges.

- 1. From the **Death Registration Menu**, select **Other Links -> Print Forms**.
- 2. Locate the Working Copy link.

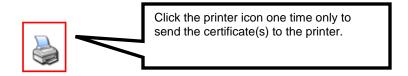


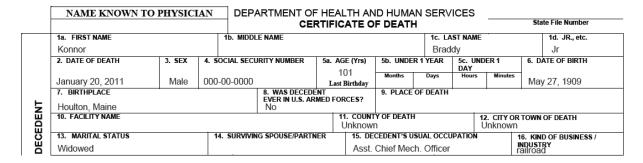
- 3. Clicking the Working Copy link will open the **File Download** dialog box.
- 4. Click Open.



5. Click the Printer icon at the top of the certificate.

Note: Click the printer icon only one time. This will print all copies of the certificate.



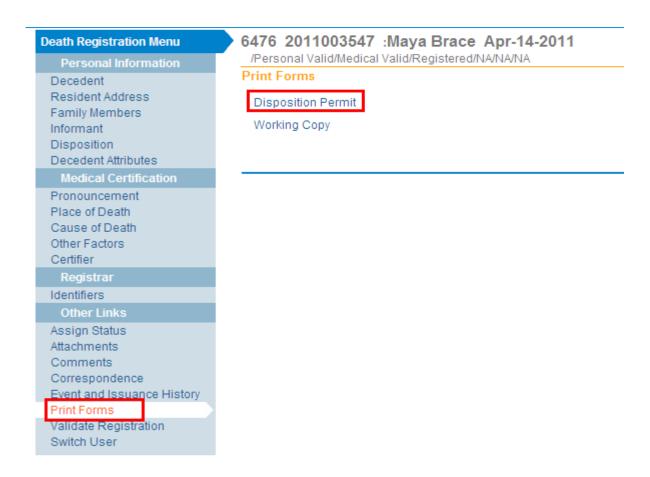


# Exercise 4.3 – Print Forms – Disposition Permit

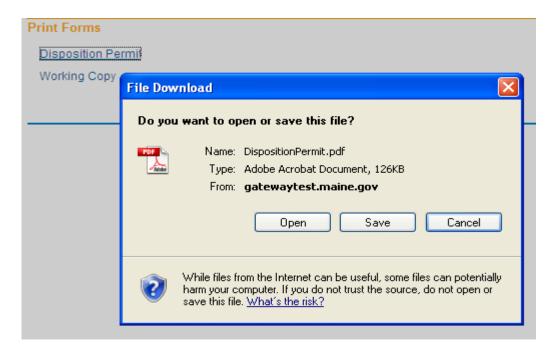
**Skill Learned:** How to print a **Disposition Permit** from the **Print Forms** menu. When completed, this form serves as a disposition permit for the remains of the deceased.

Note: Access to the various Print Forms in DAVE<sup>TM</sup> is based on user role and security setup. Individual access to this and other forms may be restricted.

1. From the **Death Registration Menu**, select **Other Links -> Print Forms**.



- 2. From the **Print Forms** page, select **Disposition Permit**.
- 3. Selecting any document from the **Print Forms** page will launch the **File Download** window, shown below. Select the **Open** button.



4. The **Disposition Permit** form will load. The form can be printed as normal by sending the PDF file to any local or network printer.

#### Exercise 4.4 – Attachments

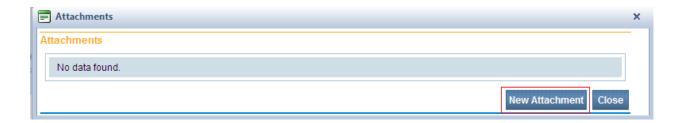
**Skill Learned**: How to add attachments. It is sometimes necessary to attach documents to a case. If the attachment is too large, reduce the size of the document in your copier. Scan the attachment and save it to your computer directory prior to attaching the document to the case.

#### Note: There is a 4MB size limitation on attachments.

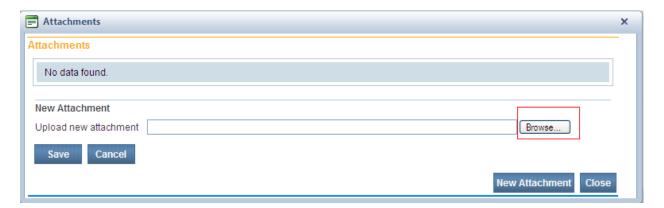
- 1. Scan the document and save to your computer file directory.
- 2. Open the case the attachment belongs to.
- 3. From the Death Registration Menu select Other Links -> Attachments



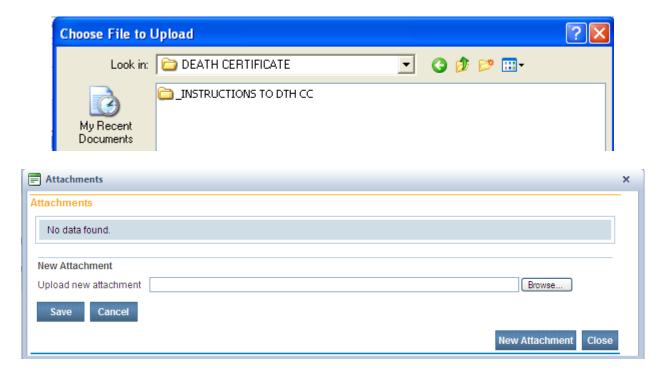
- 4. The **Attachments** dialog box will open.
- 5. Select the **New Attachment** button.



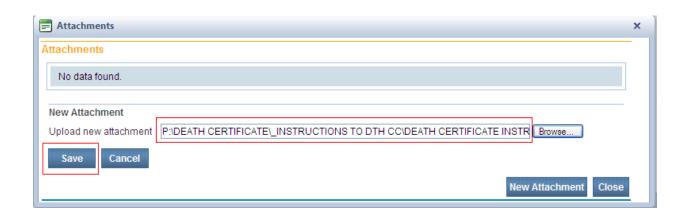
- 6. The Attachment tab will open allowing you to add an attachment.
- 7. Click on the Browse button.



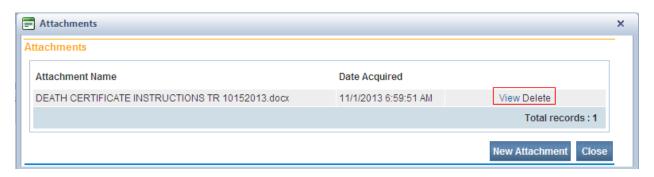
- 8. Clicking on the Browse button will open the Choose File to Upload directory.
- 9. Click on the file that should be attached to the record.



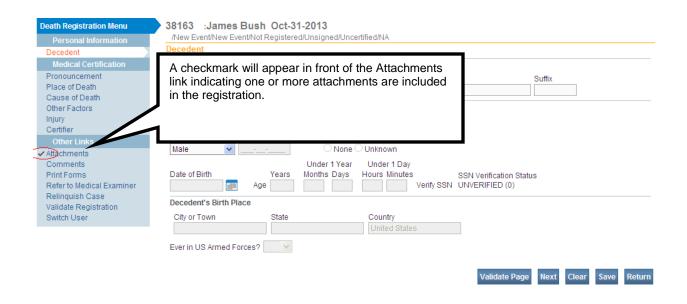
- 10. The file name will show in the Upload new attachment box.
- 11. Select Save.



12. Once the file is saved, the attachment can be viewed or deleted. (This is based on user security privileges.)



13. A checkmark indicator will be shown in front of the Attachments link when there is an attachment included with the case.



# Section 5: Work Queues - Order Work Queue

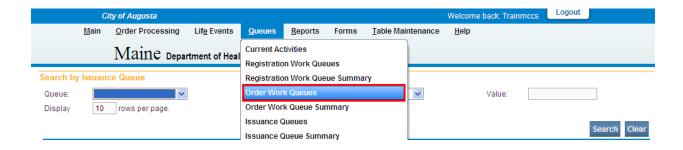
In this section, you will learn how to navigate through **DAVETM** work queues. From the **Home** page, select **Queues**. Queues are used to group death cases together based on the amount of work that has been done with them and the amount of work that still needs to be done. This grouping is accomplished through the assignment of work queue statuses based on validation rule failures.

Note: The actual work queues available will vary based on user type and user security setup.

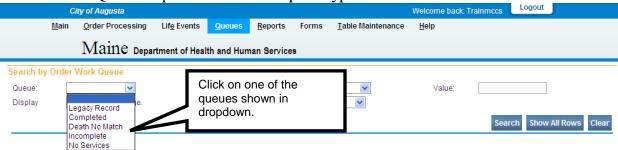
#### Exercise 5.1 – Order Work Queue

**Skill Learned:** How to access Order Work Queues.

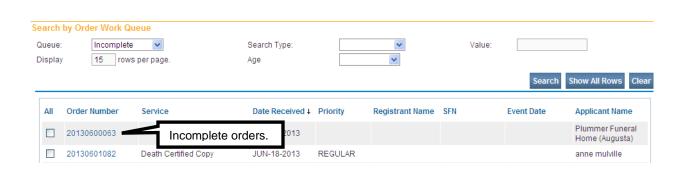
- 1. From the **Home** page, select **Queues**.
- 2. Select Order Work Queues.



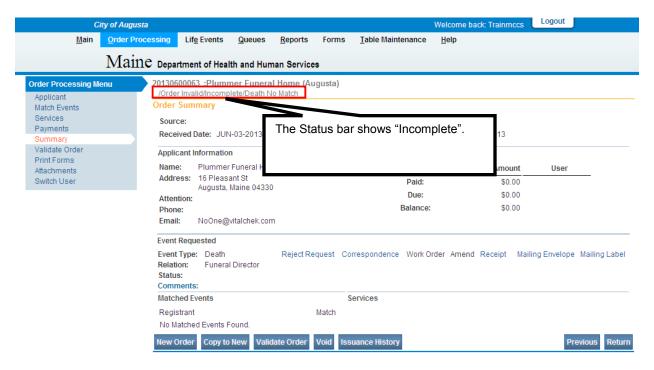
3. From the Queue dropdown list select a queue type.



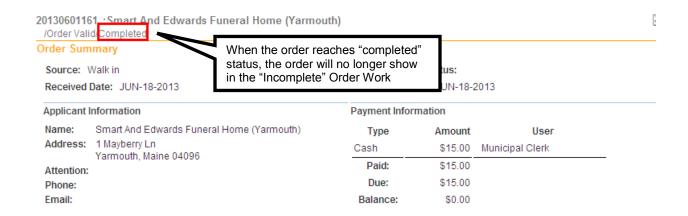
In the example below, we have selected the "Incomplete" queue. A list of all the "incomplete" orders will appear.



4. Click on the Order Number to open the Order Summary page.



5. Finish the "incomplete" order. Once the Order reaches a "Complete" status, the order will no longer show in the "Incomplete" Order Work Queue.



#### **Exercise 5.2 – Incomplete Orders**

**Skill Learned:** How to search and complete old "incomplete" orders that have not yet reached the "Completed" status.

All orders that have been successfully completed will show a "Completed" status as shown below.



All orders that show an "Incomplete" status, as shown below, require additional steps be taken to reach a "Completed" status.

20140900010 :Tom Tank /Order Valit /Incomplete

In some cases, an order needs to be voided if there is not going to be an issuance done on the order.



"Incomplete" orders can accumulate very fast and will remain indefinitely in an Incomplete queue until they are completed successfully.

There are many reasons an order will show a status of "Incomplete". A few examples are:

- A. Not all steps of the issuance process were completed.
- B. Not all pages of the issuance were completed.
- C. Multiple services were requested, but not all were completed.
- D. Multiple services were requested, but some are no longer needed.

- E. Order was abandoned for a number of reasons such as, applicant is not qualified because they are unable to verify lineage, the father is not shown on the record, etc.
- F. No Matching Event.

Below we present each of the examples above and what action would need to be taken to bring the order to a "Completed" status.

First, search for orders that remain in the "Incomplete" status.

There are two methods mentioned below on how to search for incomplete orders. The method selected is based on whether or not the user knows the order number.

#### Method 1 – Search for Incomplete Order - Order Number is Not Known:

In the example that follows, the order number is <u>not</u> known.

1. To check orders that may not be completed select **Queues->Order Work Queues** from the Home page. The **Search by Order Work Queue** page will open.



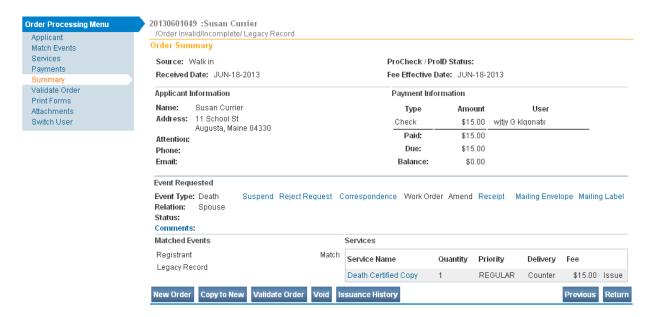
2. Select from the **Queue** dropdown, "Incomplete". Click the Search button.



3. The page will expand with a list of orders that remain incomplete.



4. Place a checkmark near the order number, and then click on the blue order number to open the order. The Order Summary page will open.



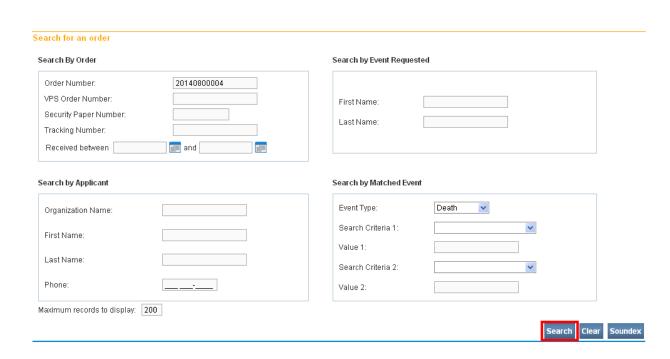
# Method 2 - Search for Incomplete Order - Order Number is Known:

In the example that follows, the order number is known.

1. To search for incomplete orders when the order number is known, from the **Home** page select **Order Processing** -> **Search**. The **Search for an order** page will display.



2. On the Search for an order page, in the Search by Order section, type in the Order Number as shown below. Click the Search button.

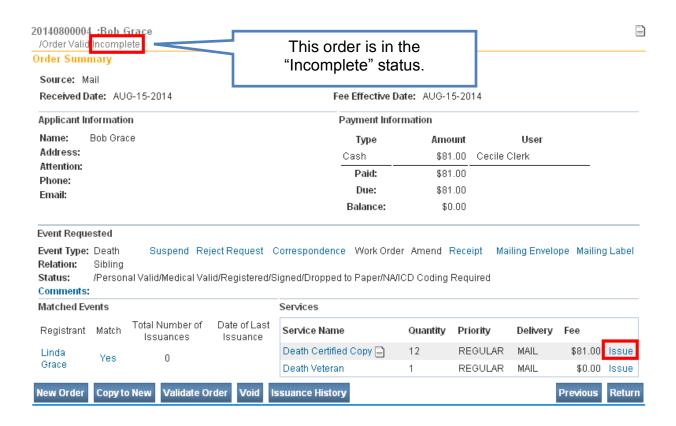


3. The Results page will display. Click on the Order Number to open the order.



4. The Order Summary page will appear.

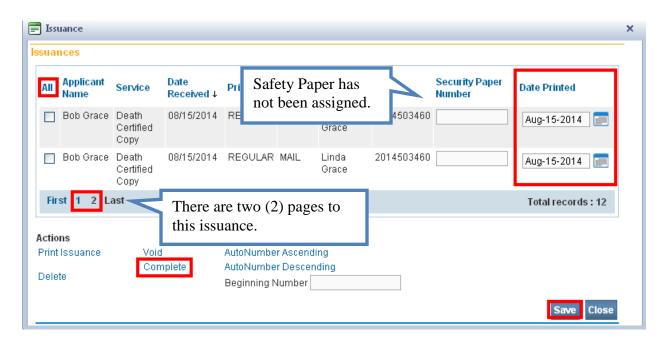




Below are examples of why an order may remain in the "Incomplete" status and how to complete the order successfully so it reaches the "Completed" status.

# A. Order Incomplete – Not all steps of the issuance process were completed:

- 1. In the example below the order remains in the "Incomplete" status because one or two of the three (3) required steps in an issuance have not been completed.
- 2. On the Summary page, click on the Issue link to view the Issuance box as shown below.



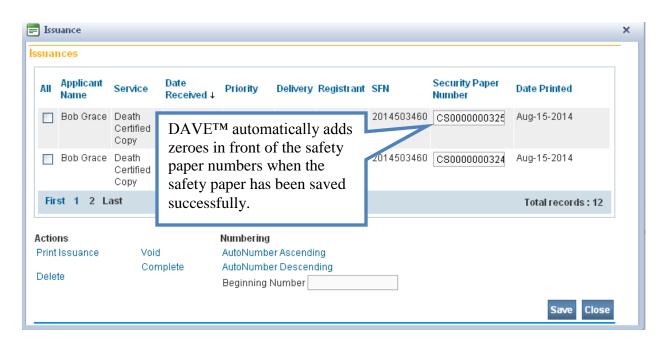
3. In reviewing the Issuance box above, the issuances have been printed (Step 1 below). However, the Security Paper Numbers (Step 2 below) have not been assigned, and the "Complete" link (Step 3 below) has not been selected.

The three <u>required</u> steps in an issuance are:

- Step 1 Print the issuance
- Step 2 Add the Safety Paper numbers and SAVE
- Step 3 Select the "Complete" link

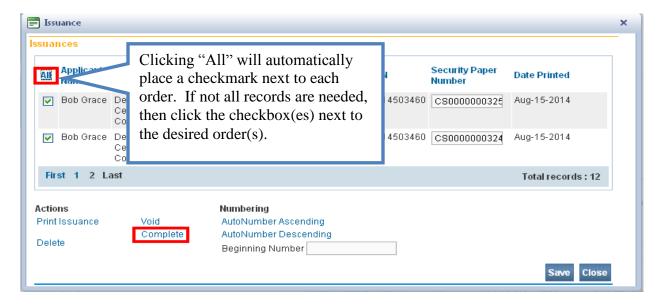
NOTE: The three steps must be done in the sequence shown above, and for <u>each</u> <u>page</u> of the issuance. The desired order(s) must be selected prior to each step. To select all orders on the page, click on the "All" column header.

4. Since the issuances have already been printed in this example, click the All column header to select all the orders on that page, type in the safety paper numbers, then select the SAVE button (Step 2).



NOTE: When the safety paper numbers have been saved successfully, the safety paper numbers will be preceded by zeroes as shown above.

5. For the last step (Step 3) in the issuance, click on the "All" column header (to select all orders shown) and click the "Complete" link as shown below.



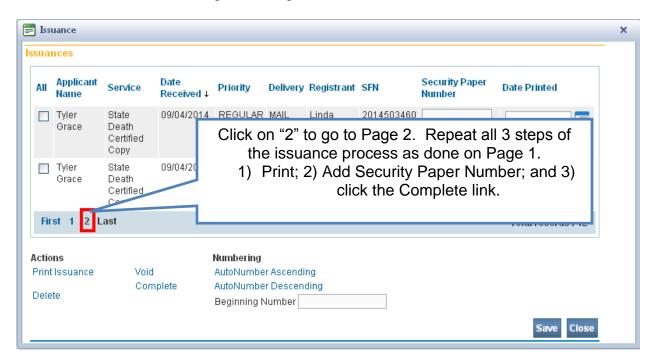
- 6. DAVE<sup>TM</sup> will return you to the Order Summary page. View the status bar to see if the order has reached "completed" status.
- B. Order Incomplete Not all pages of the issuance were completed:

- 1. Each issuance page can contain up to ten issuances. Therefore, if you ordered 12 death certified copies, the last two issuances will be shown on page 2 of the issuances box.
- 2. In the example below, all three steps of the issuance process were completed for Page 1 only. These three steps, however, were not completed for the last two issuances on Page 2.

To complete this order, select Page 2 and perform all three (3) steps.

- Step 1: Select "All". Click the Print Issuance link.
- Step 2: Select "All". Add the Security Paper Numbers. SAVE.
- Step 3: Select "All". Click the "Complete" link.

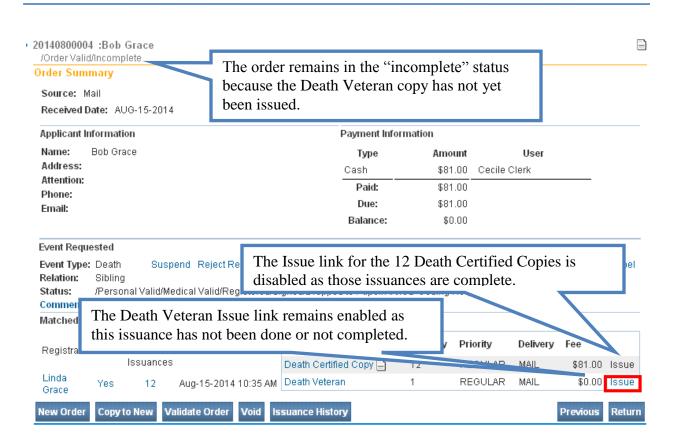
The order status will now change to "Completed".



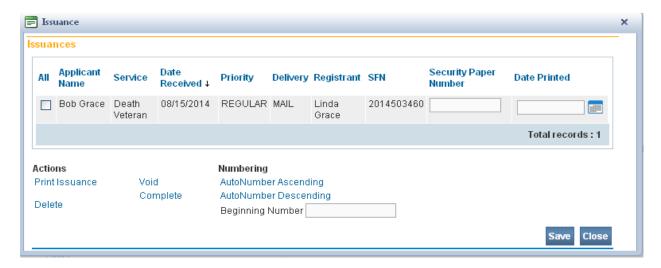
#### C. Order Incomplete – Multiple Services Requested But Not All Have Been Completed:

Examples of services are Death Certified Copy, Veteran Copy, Birth Certified Copy, etc.

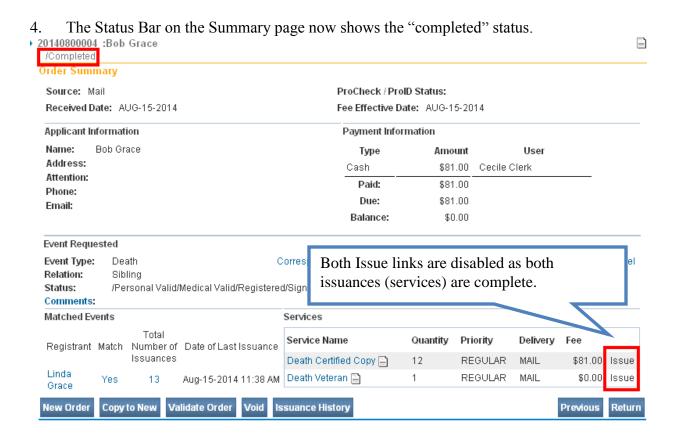
1. In the example below, the order remains in the "incomplete" status because only the service for the 12 death certified copies have been completed. This order still contains a service for a Death Veteran copy which has not yet been issued.



2. Click on the Issue link for the Death Veteran service. The Issuances box will open.



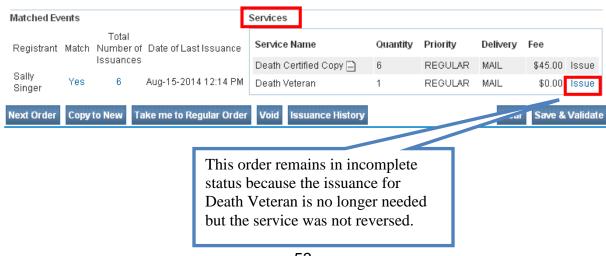
- 3. Complete all three (3) steps of the issuance process as discussed above. Remember to select "All" before each step.
  - Step 1 –Select Print Issuance
  - Step 2 Type in the safety paper numbers and then SAVE
  - Step 3 –Click the Complete link



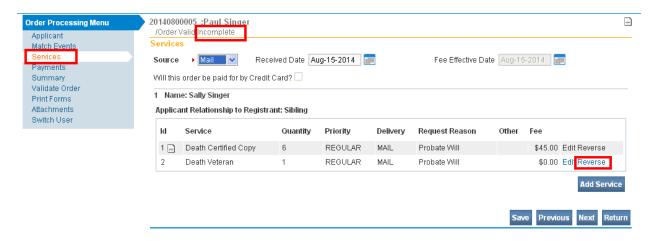
# D. Order Incomplete – Multiple Services Requested But Some Are No Longer Needed:

There are many occasions when an order has more than one service. For example, one order is placed for both a Death Certified Copy and a Death Veteran copy. The Death Certified Copy is issued, but for some reason the Death Veteran copy is no longer required. Until the Death Veteran copy service is removed/reversed from the order, the status will remain "Incomplete".

To remove/reverse a service that has already been requested, but an issuance on that service is no longer needed:



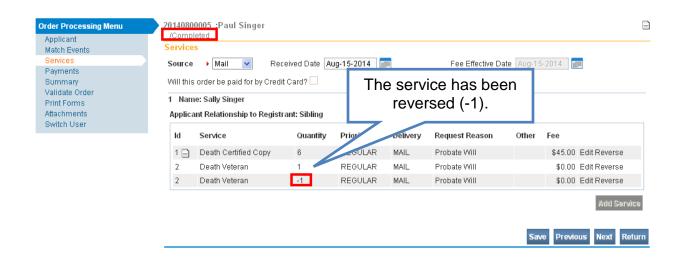
- 1. Search and open the order.
- 2. Select the Services tab. The Services page will open.



3. Click on the "Reverse" link next to the service you no longer need. A popup message will appear "Are you sure you want to reverse this Service?". Click OK.



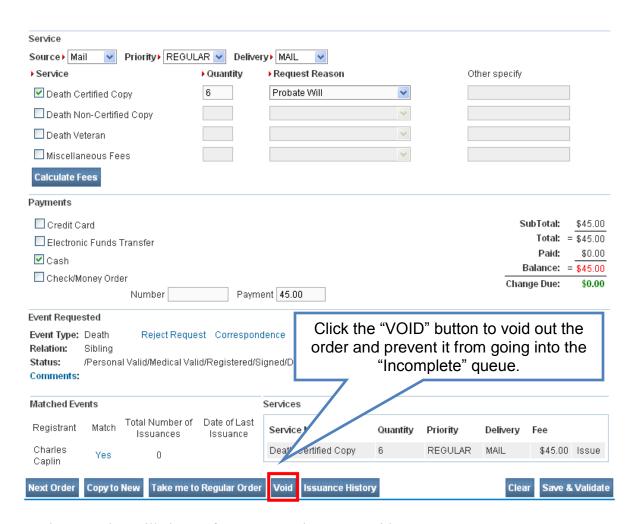
4. The service was reversed. The Death Veteran fee is now \$0.00. The status has changed from "incomplete" to "completed" as shown below.



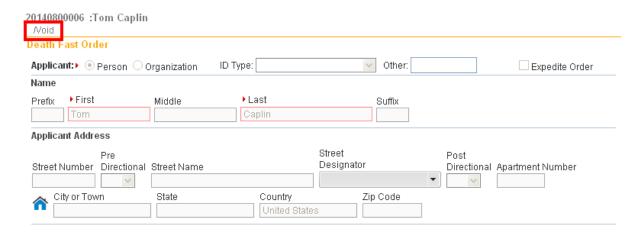
# E. Order Incomplete - Order Was Abandoned Because Issuances No Longer Needed:

If an order has been started, but you no longer need to do the issuance on any of the services requested on that order, then the order should be voided. An example of when this might occur is when you have started the order but learn the applicant is not eligible to receive the certificates.

1. Select the VOID button at the bottom of the order.

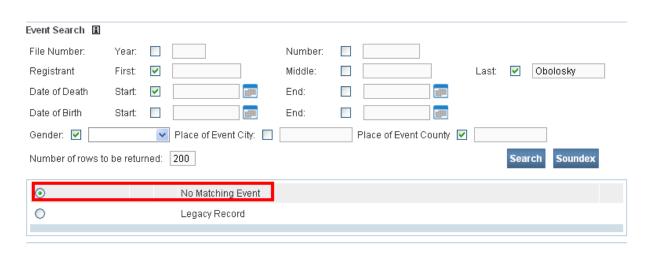


2. The status bar will change from "Incomplete" to "Void".



#### F. Order Incomplete – No Matching Event (record) was found:

If an order is started for a record that is <u>not</u> in the EDRS/EBRS, the Event Search portion of the order will return a "No Matching Event" as shown below.



If the SAVE/VALIDATE button is selected when there is "No Matching Event" the Status bar will return a status of "Order Invalid/Incomplete/Death No Match" as shown below.



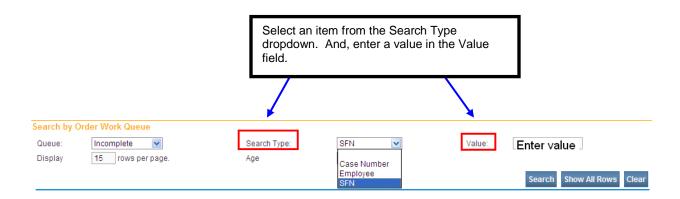
- 1. Void the order to remove the "Incomplete" status.
- 2. The new status will be "Void".



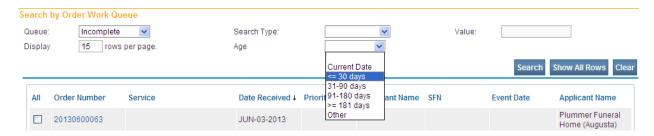
#### **Exercise 5.3 – Work Queues - Filters**

**Skill Learned:** How to refine work queue searches through the use of filters.

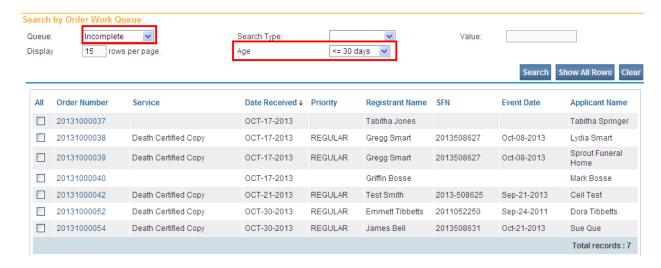
1. A search can be done by **Search Type** with a **Value** keyed in.



2. A search can be done by making a selection from the **Age** dropdown.



3. The results of this filtered search by **Age** are displayed below. There are 7 incomplete orders that are <=30 days old.



# **Section 6: Order Processing**

**Skill Learned:** How to use the **Order Processing** to begin entering a new order.

#### Exercise 6.1 – Adding Safety Paper

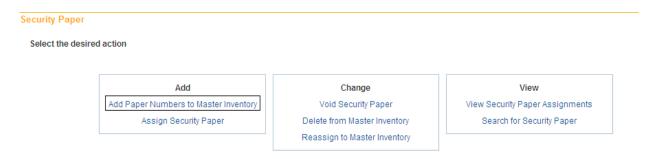
#### Add Safety Paper:

Before completing an order/issuance, safety paper must be assigned to your city/town.

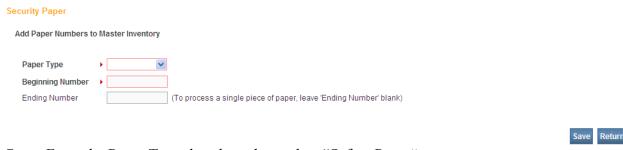
- 1. Log into DAVE<sup>TM</sup>.
- 2. On the Home page select Table Maintenance (see below).
- 3. Select "Security Paper Management".



- 4. The "Select the desired action" dialog box will open as shown below.
- 5. Select "Add Paper Numbers to Master Inventory" as shown below.



6. The "Add Paper Numbers to Master Inventory" dialog box will open as shown below.

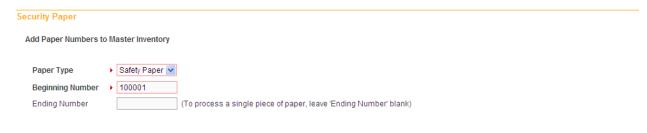


7. From the Paper Type dropdown box select "Safety Paper".

Security Paper



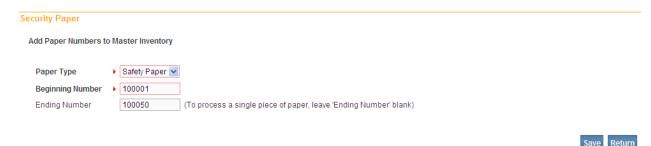
8. In the Beginning Number text box key in the first safety paper number.



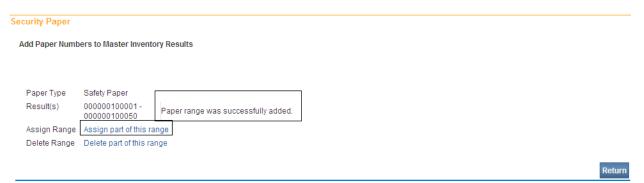
9. In the Ending Number text box key in the last safety paper number as shown below. (Note: Do not add more than 499 sheets of paper.)



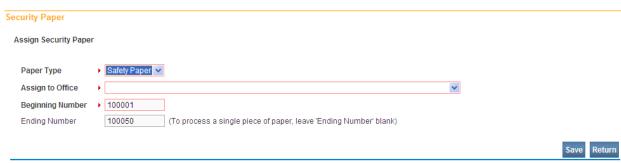
10. Select SAVE.



- 11. The "Add Paper Numbers to Master Inventory Results" dialog box will open.
- 12. The message "Paper range was successfully added" will be shown as shown below.
- 13. Click on the blue link "Assign part of this range". (Note: If this step is skipped, go back to the Table Maintenance Menu and select "Assign Security Paper" to complete.)



14. The "Assign Security Paper" dialog box will open as shown below.



15. Select the "Assign to Office" drop down box as shown below.



- 16. Select your city/town.
- 17. The "Assign Security Paper Results" dialog box will open.



In the illustration above, the Results shows "Paper range was successfully assigned" to the City of Augusta.

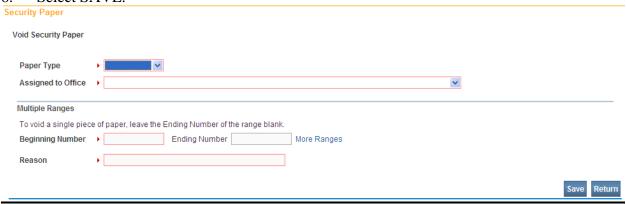
## Exercise 6.2 - Void Safety Paper

Void Safety Paper

- 1. From the Home page, select Table Maintenance.
- 2. Select "Security Paper Management".
- 3. Click "Void Security Paper" as shown below in the Change box.

# Select the desired action Add Add Paper Numbers to Master Inventory Assign Security Paper Delete from Master Inventory Reassign to Master Inventory

- 4. The "Void Security Paper" dialog box will open as shown below.
- 5. Complete all the required fields as indicated by red arrows.
- 6. Select SAVE.



#### Exercise 6.3 –View Safety Paper

#### View Safety Paper:

- 1. On the Home page, select Table Maintenance.
- 2. Select "Security Paper Management".
- 3. Select "View Security Paper Assignments" from the View box shown below.

Select the desired action

Add

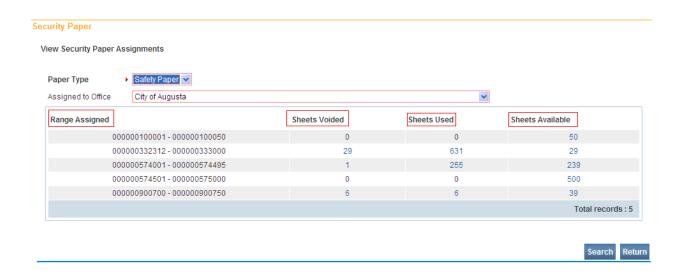
Add Paper Numbers to Master Inventory
Assign Security Paper

Delete from Master Inventory
Reassign to Master Inventory

- 4. The "View Security Paper Assignments" dialog box will open as shown below.
- 5. Select the Paper Type from the dropdown box.
- 6. Select the Assigned to Office dropdown to select your city/town.
- 7. Select SEARCH.



8. The "View Security Paper Assignments" dialog box will open for your city/town as shown below.



9. The "Range Assigned" column shown above displays all the safety paper range(s) keyed in

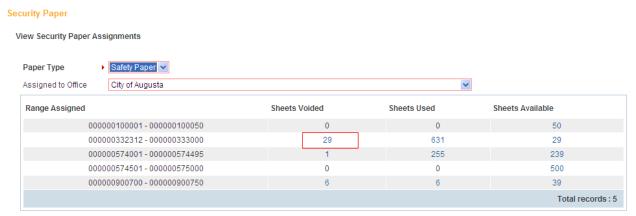
The "Sheets Voided" column shows a count of all the safety paper that has been voided for that range.

The "Sheets Used" column shows a count of all the safety paper that has been used in that range.

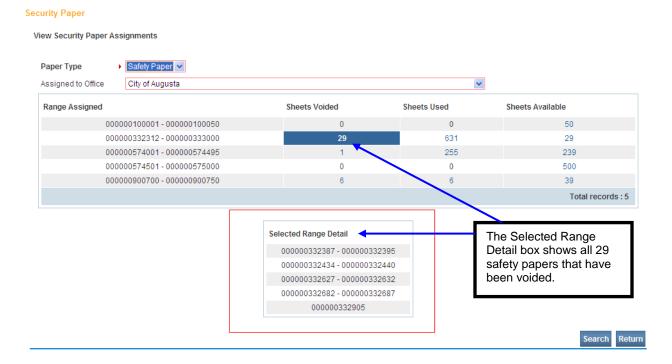
The "Sheets Available" shows a count of all the safety paper that is still available for use in that range.

10. Click on any one of the numbers shown under the Sheets Voided, Sheets Used and Sheets Available columns to see the safety paper numbers that were voided, used, or still available for issuance.

For example, to see which safety paper numbers were voided in the range 332312 – 333000, click on the number 29 as shown below.



The page will expand and a Selected Range Detail box will appear showing all 29 safety papers that have been voided.



#### Exercise 6.4 – Search Safety Paper

#### Search Safety Paper:

There may be occasions when a safety paper used doing an issuance will trigger a popup message stating the safety paper has already been used. The following is a great tool when trying to check the status of a safety paper.

- 1. Go to the Home page.
- 2. Select Table Maintenance.
- 3. Select "Security Paper Management".
- 4. Select Search for a Security Paper as shown below.



- 5. Complete the Paper Type and Paper Number dropdown boxes as shown below.
- 6. Select SEARCH.

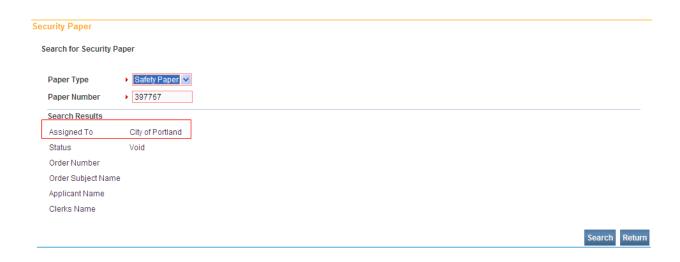


7. The Search for Security Paper dialog box opens as shown below.



The page above contains lots of data regarding the safety paper. It will indicate what city/town it was assigned to, the order number, applicant number and the clerk's name as shown above.

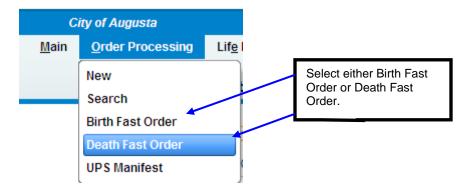
In the example below, the City of Augusta clerk is able to see the status of safety paper that was assigned to the City of Portland.



Select the Return button at any time to go back to the Home page.

#### Exercise 6.5 – Applicant Section

1. From the **Home** page select **Order Processing -> Death Fast Order OR Birth Fast Order**. You should see the **Applicant** page as shown below. The **Applicant** page is used to gather information on the person requesting the service to be provided. Later, we will gather registrant information.



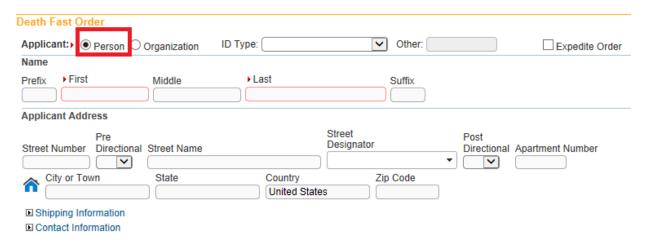
The Fast Order application page is one long continuous page that has the following sections:

- Applicant with Shipping and Contact Information
- Eligibility
- Event Search
- Service
- Payment
- Event Requested
- Matched Event

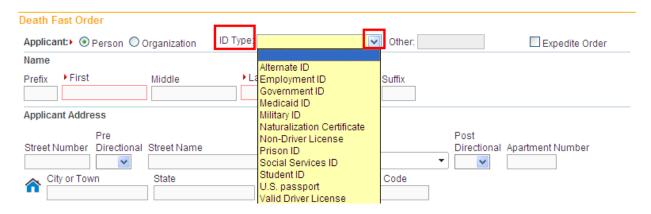
# **Applicant Section:**

The Applicant is the customer requesting the service.

The Applicant can be a person or an organization. In the example below the Applicant is a Person.



2. Enter the Applicant's name and address. In the ID Type box, select the dropdown button to select which method of identification the Applicant has provided as proof they are who they say they are.



3. In the example below the Applicant is an <u>Organization</u>. When the radio button is selected for Organization the page is redrawn to provide a text box to select the organization name.

Note: Do not try to type in the Organization name.



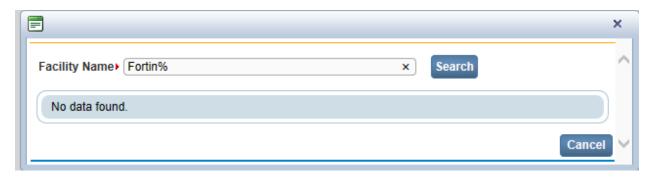
4. To enter the organization name, select the magnifying glass shown above, and the Facility Name dialog box will open as shown below.



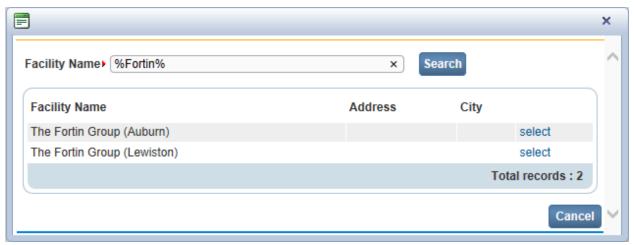
5. In the Facility Name box key in just a few letters contained in the name of the facility. Use a wildcard (%) <u>before</u> and <u>after</u> the letters. This tells the system to find names that <u>contain</u> these letters.

6. If the wildcard (%) is only used <u>after</u> the letters, a facility that begins with the word "The" as an example may not be found. If the organization may or may not begin with "The" or other letter, use the wildcard before and after the letters keyed into the Facility Name box.

Example: Below (Fortin%) was entered. This tells the system to look for all names that "begin" with Fortin. The system found no data because there is no name in the system that begins with Fortin. The correct name begins with <u>The</u> Fortin Group.

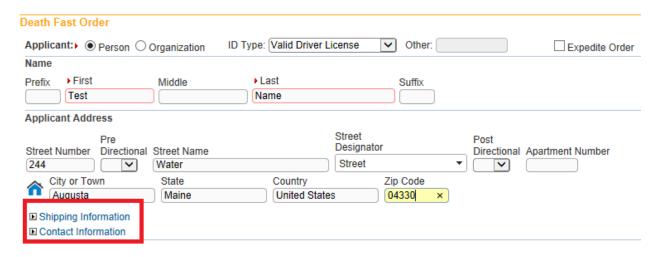


Below a wildcard before and after the name (%Fortin%) is used which tells the system to find any organizations that contain these letters. In this case results were returned.



7. Click the Select button.

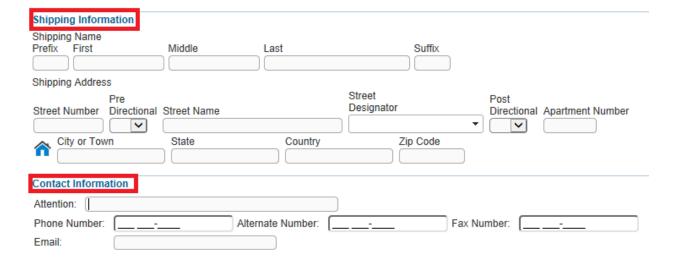
Now that the Applicant's name and address was entered, add the shipping and contact information if desired.





Selecting the Shipping Information and/or Contact Information links as shown above, will redraw the page and open the Shipping Information and/or Contact Information section shown below. Clicking on the links again will close the Shipping Information and/or Contact Information sections.

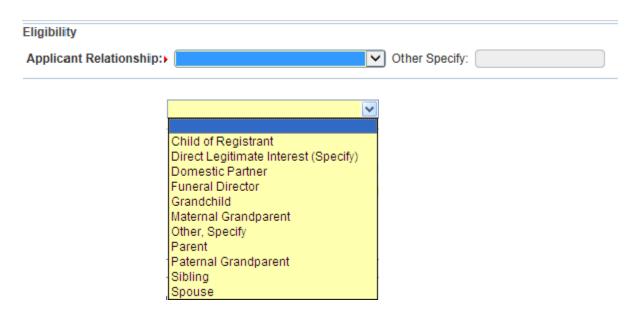
Complete the information as shown below.



# **Exercise 6.6 – Eligibility Section**

#### Eligibility Section:

1. Select the applicant relationship from the dropdown button



If Direct Legitimate Interest (Specify) or Other, Specify is selected from the dropdown list, key in a value in the Other Specify text box as shown below.



#### **Exercise 6.7 – Event Search Section**

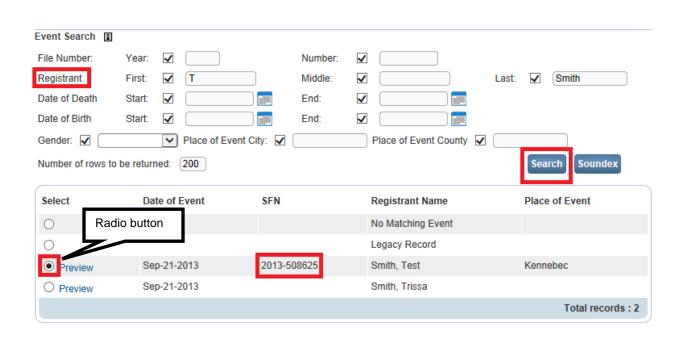
#### Event Search Section:

A record may be searched using any of the fields shown below. Removing any of the checkmarks shown after each field name is not necessary. The system will not search for data with a checkmark unless a value has been entered in the field.

The Registrant (in red below) is the person's name on the record. This is often confused with the Applicant which is the customer as discussed above.

In the example below a search was made for the record by keying in just the first initial of the First name on the record, and keying in the Last name on the record.

1. Enter the values in the fields chosen for the search, select the Search button <u>twice</u> as shown in red below.



# Note: Municipal Clerks can only do issuances for their own city/town.

If the record has a residence city and/or place of death for your town, the results will display as shown above. Be sure that the radio button next to the word "Preview" is selected for the record you want.

If no results are returned, view the case and check if the residence city and/or place of death is your town. This will be discussed later.

In the picture above, under the SFN column, the State File Number for Smith, Test will appear.

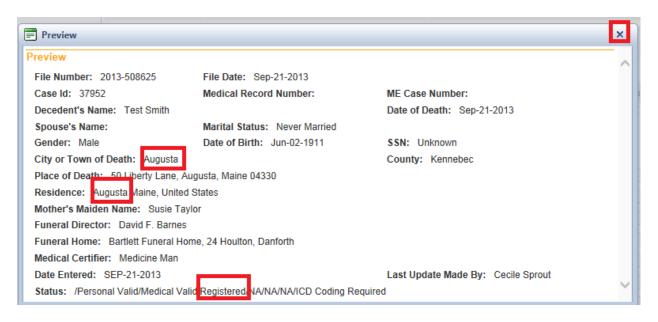
The fact that there is a State File Number for this record indicates that this record has been registered.

In the picture above there is <u>no</u> SFN for Smith, Trissa. This record has <u>not</u> yet been registered. Do not proceed any further with this order until the case is registered. This will be discussed more later.

To see a synopsis of the case to insure the correct record is displayed, select the blue Preview link.



The Preview dialog box will open. Select the in the right hand corner to close the Preview box.



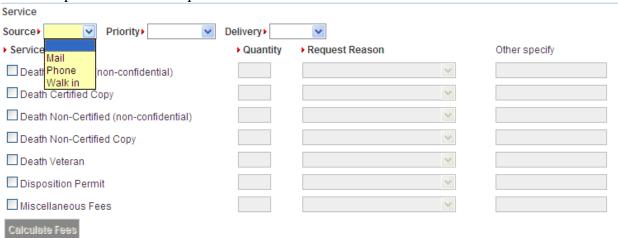
# **Exercise 6.8 – Service Section**

#### Service Section:

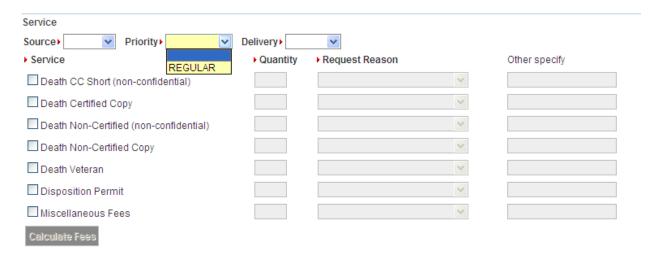
This section allows data entry of what the customer is requesting, how that request was made, and how the delivery is handled.

The red indicators • are required fields.

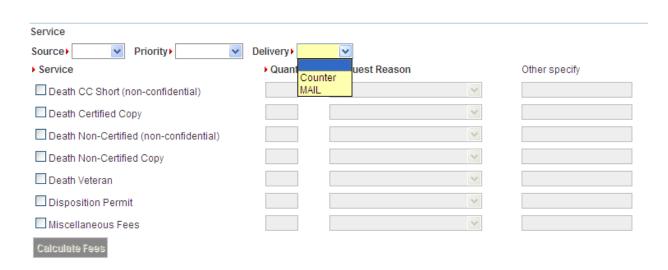
- 1. Complete all six required fields as shown in the example below. The required fields are: Source, Priority, Delivery, Service, Quantity and Request Reason.
- 2. Complete the Source required field as shown below.



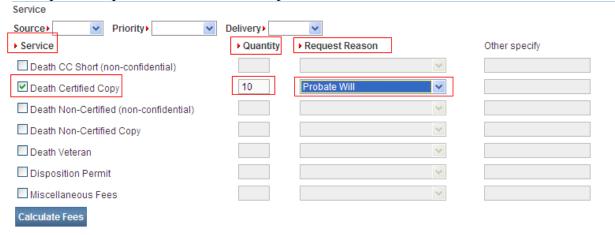
3. Complete the Priority required field as shown below.



4. Complete the Delivery required field as shown below.



5. Select a service(s) from the Service required field, key in a required Quantity and select a required Request Reason from the dropdown as shown below.



# Payment Section:

6. Select the Calculate Fees button twice as shown above, and DAVE<sup>TM</sup> will calculate the cost of the order as shown below.



Note: At this time, only Cash or Check/Money Order are available.

If Cash is selected as the method of payment, the system will automatically complete the Payment box as shown below:



Note: A balance due will be shown at this time. Later, when the Save and Validate button is selected, the balance will change to \$0.00 due.

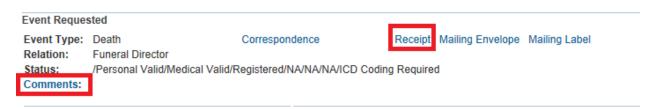
7. If Check/Money Order is selected, enter the check number. If the check number is not known enter 99999. If someone is calling in the order ask them on the phone for the check number.

Payments		
☐ Credit Card	SubTotal:	\$69.00
☐ Electronic Funds Transfer	Total:	= \$69.00
	Paid:	\$0.00
□ Cash	Balance:	= \$69.00
✓ Check/Money Order	Change Due:	\$0.00
Number 305 × Payment 45.00		

#### **Exercise 6.9 – Event Requested Section**

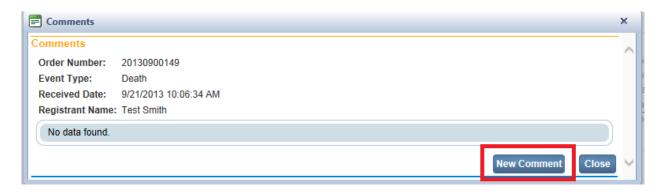
#### **Event Requested Section:**

This section is a recap of the Event Type, Applicant Relationship and the Status on the case.

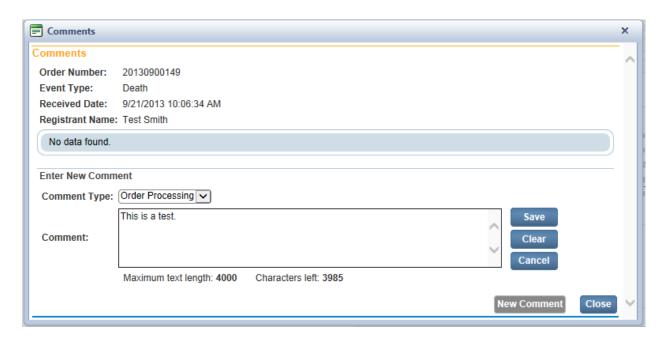


- 1. Select the blue receipt link above to provide a copy of the receipt to the customer.
- 2. If a comment needs to be added regarding this order, select the blue Comments link shown above. Selecting the Comments link will open the dialog box below. If there have been no previous comments on this order, it will show "no data found".

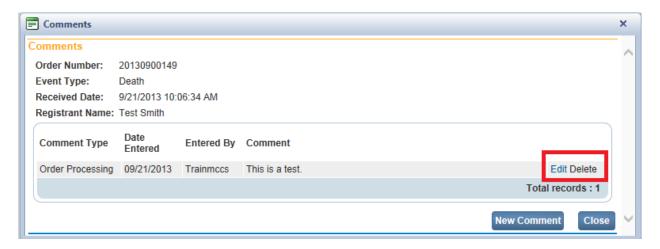
NOTE: (Currently once a comment is saved and then closed, DAVE<sup>TM</sup> will return to a blank order. This issue has been reported and we hope it is resolved in the 14.1 upgrade.)



- 3. To add a comment, select the New Comment button above and the dialog box will be redrawn as shown below.
- 4. Select a Comment Type, type in the comment and select the SAVE button, or Clear or Cancel the information.



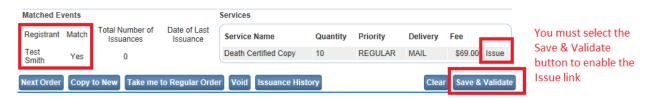
5. If a comment is entered and the Save button is selected, the next screen provides an opportunity to either edit or delete the comment as shown below. Select Close to go back to the Order.



#### **Exercise 6.10 – Matched Event Section**

#### Matched Events Section:

The Matched Events section is a recap of the order as shown below.



- 1. Under the <u>Registrant and Match columns</u> shown in the red box above, the Registrant name and Yes should be displayed indicating a Matching Event was found. This reinforces that the system found a "matching event" on the record you requested.
- 2. The Total Number of Issuances column shows a total of all issuances ever requested for this registrant. In the example above, there have been no prior issuances as indicated with a zero.
- 3. The Date of Last Issuance shows the date the last issuance was done on this record. In the example above, there have been no prior issuances so there is no date shown.
- 4. In the right half section of the box pictured above, is the service(s) and quantity requested on this order.
- 5. To complete the application select the Save & Validate button. If the Save & Validate button is not selected, the blue issue link shown pictured above will remain disabled, and the Issuance page will not be displayed.

If there are any issues with the record, selecting the Save & Validate button will bring up any error messages. Until the error(s) are resolved, the Issue link will remain disabled.

Below is an example of an error that should be resolved before proceeding with the issuance.

The error message states there is an "incomplete amendment" associated with this record. Do not issue this record until the amendment is completed. Otherwise, the customer would be paying for a certificate that is in the process of being amended, and would have to pay again to get the completed amended certificate.



Records that have begun the amendment process are normally completed the same day. Check back later, and should you still see this error message, please contact the EDRS Support Application Specialist at 1-888-664-9491 – option 7.

- 6. In some cases, the error message may not be as significant as the example provided above, and can be overridden.
- 7. To override the error, select the checkbox shown under the Override column above, and select the Save Overrides button shown above.
- 8. Select the Save & Validate button again.

The application is now complete. However, the order is not yet complete until the issuance (printing the certificate) is done.

Please note that at the top of the order processing screen, the order number (20130900153) and the status of the order (/Order Valid/Incomplete) is shown as below. Do not confuse the order number with the state file number. The order is showing "incomplete" because the issuance is not done yet, or the last step of the issuance was not done which is described below. When you are finished the application and the issuance, the status will change from Incomplete to Complete.

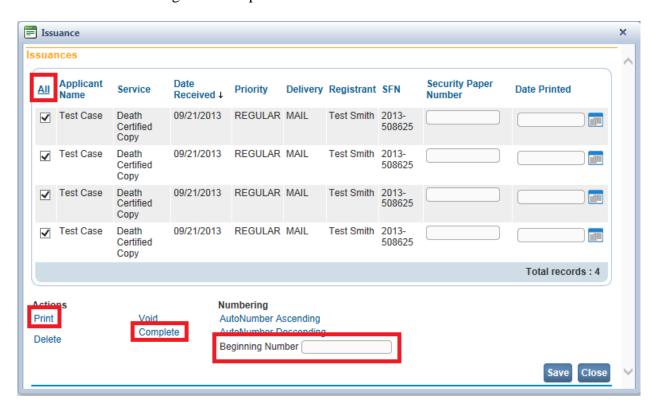


# Exercise 6.11 - Issuances

1. From the application page completed above, select the Issue link as shown below.



2. The issuance dialog box will open as shown below.



There are three (3) steps to the issuance. <u>The order of these steps is very important</u>. Please review these three steps before beginning.

# Step 1 – Print the certificate

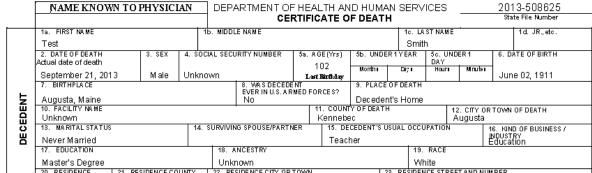
a. Put safety paper in the printer. If making multiple copies, it will help if the safety paper numbers shown on the back of the safety paper are all in numeric order.

- b. Select the record by placing a checkmark on the row of the record. Or, if there are many records (rows), to avoid having to check each one individually, select the "All" column name as shown above. Selecting "All" will automatically check all the records (rows).
- c. Select the Print button at the bottom of the issuance screen as shown above. A dialog box will open asking if you want to Open, Save or Cancel as shown below. (Note: the dialog box may appear different on your computer.)
- d. Select Open. The certificate(s) will appear.



e. Select the Printer icon shown below. It will print all copies.





Certificates have now printed. Close the adobe file (file containing the certificates). On the Issuance page, under the Date Printed column the date printed will be shown as below.

#### Issuances



Step 2 – Add the Safety Paper

- a. Select the "All" button, or place a checkmark on each record (row).
- b. Key into the Beginning Number box the first safety paper number as shown below. There is no need to type in the leading zeroes. Then, select the AutoNumber Ascending link shown below. (Only use this method if all the safety papers printed

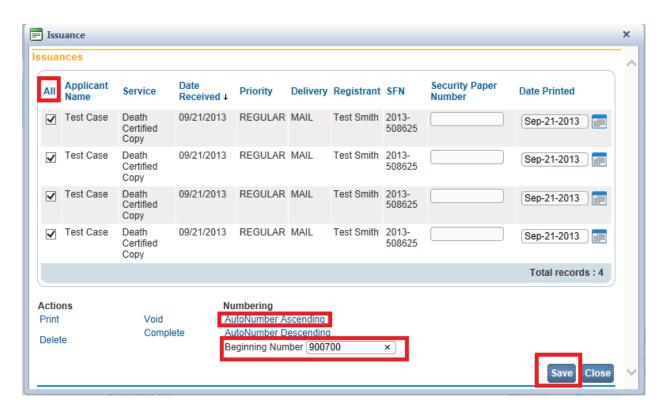
in Step 1 above are in numeric order.) The numbers will system-fill under the Security Paper Number boxes.

#### OR, if the safety paper printed is not in numeric order:

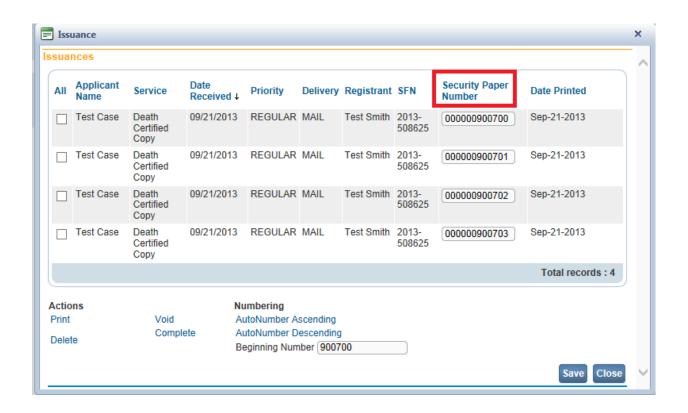
Type in the safety paper numbers in each of the Security Paper Number boxes.

c. Select the SAVE button at the bottom of the screen and shown below.

If the leading zeroes were not keyed in, the system has automatically added them in the Security Paper Number boxes as shown further below.



The Security Paper Number leading zeroes were automatically added in by the system.

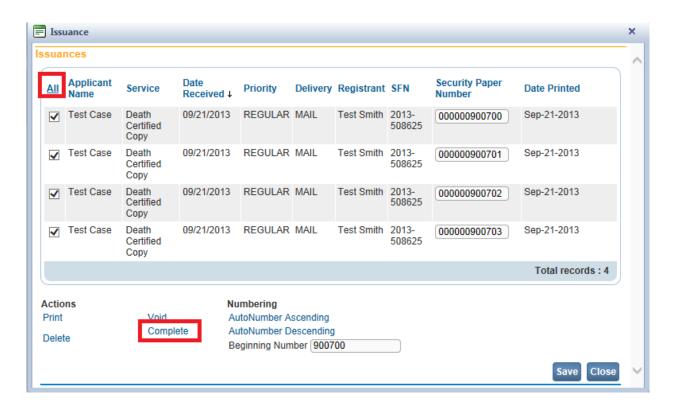


Step 3 – Complete the issuance/order

- a. Select "All", or select each one of the checkboxes for each record (row).
- b. Select the Complete button as shown below.
- c. You will automatically be returned to the Order Summary page.

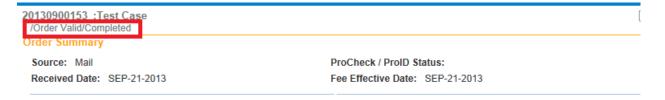
IMPORTANT: Only 10 copies show on a page. Therefore, if 12 copies of a certificate were requested, repeat steps 1, 2 and 3 above for the second page of the issuance in order to complete the remaining two records (row). Click on the 2 as shown below to get to the 2<sup>nd</sup> page of the issuance, and complete the above steps 1, 2 and 3 again for the last two records.





When selecting the Complete button,  $DAVE^{TM}$  will return to the Order Summary section of the application.

On the Order Summary page the status will change from "Incomplete" to "Completed".



# **Section 7: Search For Existing Orders**

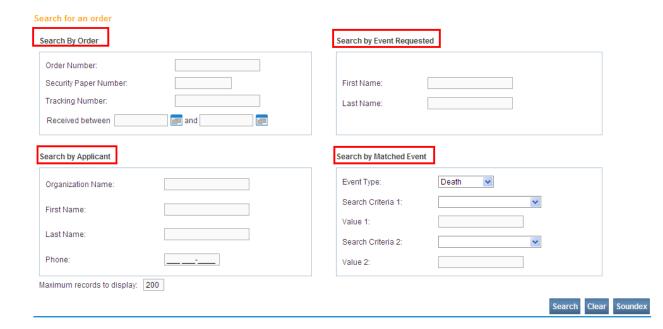
**Skill Learned:** How to locate and use the **Order Processing -> Search** functionality. The previous section detailed the steps necessary to create and process a new vital records order. This section covers the steps required to search for, and access an existing order.

# **Exercise 7.1 – Order Processing Search Menu**

1. From the **Home** page select **Order Processing -> Search**. The **Search for an order** page will display.



There are 4 search options to choose from: Search by Order, Search by Event Requested, Search by Applicant, and Search by Matched Event.



# Exercise 7.2 – Search by Order

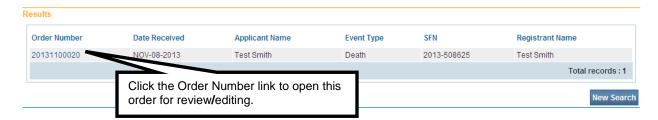
**Skill Learned:** How to search for an order based on order specific criteria.

# Search for an order Search By Order Order Number: 20131100020 Security Paper Number: Tracking Number: Received between and and

1. To Search by
Order, you must
input at least one of
the required pieces
of information:
Order Number,
Security Paper
Number, or
Tracking Number.

Additionally, you can elect to search by date range by entering a range of dates in the **Received between** and the **Calendar** controls. Click the **Search** button at the bottom of the page.

2. Except when using date range fields, a successful **Search by Order** will always return a single order. This order number search above returns the following results:

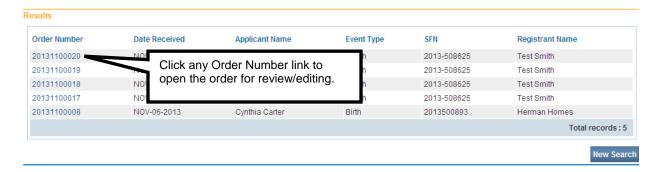


- 3. To open this order, click the <u>Order Number</u> link.
- 4. To search based on **Received between** dates you must enter a valid range of dates.

#### Search for an order

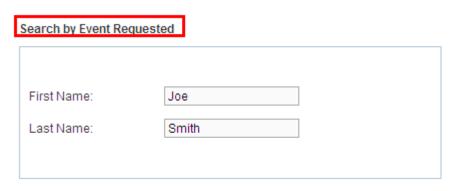
# Search By Order Order Number: Security Paper Number: Tracking Number: Received between Nov-01-2013 and Nov-08-2013

5. Click the **Search** button at the bottom of the page to initiate the search. The search outlined above returned the following results.

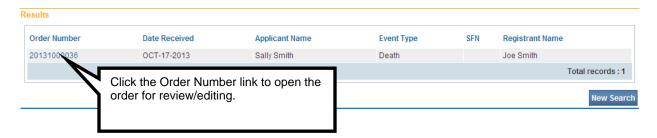


#### Exercise 7.3 – Search by Event Requested

**Skill Learned:** How to search for records based on vital event registrants. The registrant is the person whose name appears on the certificate to be printed.

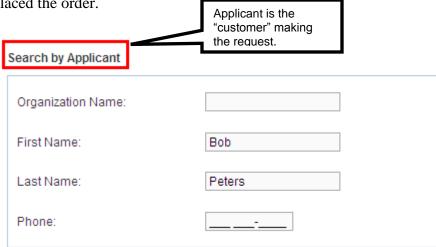


- Begin by entering the vital event registrant's First Name and Last Name and click the Search button.
- 2. On the results page, click any <u>Order Number</u> link to open the order for review/editing. In the example below only one record was returned.

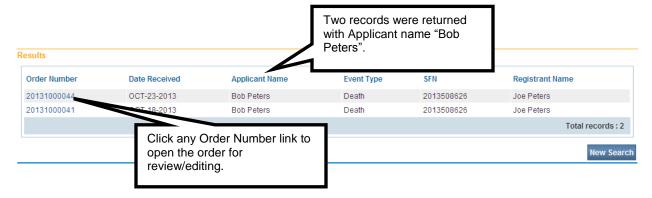


#### Exercise 7.4 – Search By Applicant

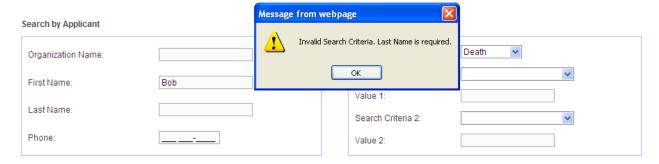
**Skill Learned:** How to search for an order based on the person or organization that originally placed the order.



- 1. To search by
  Applicant, you must input at least the applicant's Last
  Name. However, to reduce the number of orders returned by a search it is highly recommended that both First Name and Last Name are entered.
- 2. Supplying additional information such as **Phone Number** and/or **Organization Name** will further narrow the scope of the records returned.
- 3. Applicant based searches may not always be successful. When they are successful, they can return one or many records. This search returns the following results:



- 4. Click any underlined Order Number link to open an order.
- 5. Searching by applicant **First Name** only will generate an error message.



#### Exercise 7.5 – Search By Matched Event

**Skill Learned:** How to search for an order based on the specific vital event: birth, death, etc.



1. To search for an order by the matched event, you must first select an event from the **Event Type** dropdown list. Death is the default event type.

- 2. Next, make a selection from **Search Criteria 1**.
- 3. Enter the corresponding value in Value 1. For example, if you select Decedent's First Name for Search Criteria 1, then you would enter the decedent's first name in Value 1. When searching by event, a valid Search Criteria 1 with corresponding Value 1 data must be entered.
- 4. However, when searching based on **Decedent's First Name**, you must also select **Decedent's Last Name** as **Search Criteria 2** and complete the **Value 2** field.
- 5. Searching on **Decedent's First Name** only will generate an error message.
- 6. Enter valid entries for one or more **Search Criteria** and **Value** fields and click the **Search** button to proceed.

#### Search by Matched Event





7. Event based searches may not always be successful. When they are successful, they can return one or many records. In our example, the results will include all orders for Test Smith's Death Certificate. This search returns the following results:



8. Regardless of the search method used, clicking the corresponding order number will always open the **Summary** page for that order.

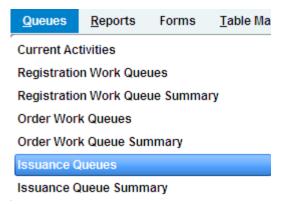
# **Section 8: Issuance Queues**

**Issuance Queues** are used primarily to print certified copies of vital records. As orders for certified copies are created, they are often printed at the time the order is placed. Using issuance queues, a user can retrieve unfulfilled orders and print them in individually or in batch.

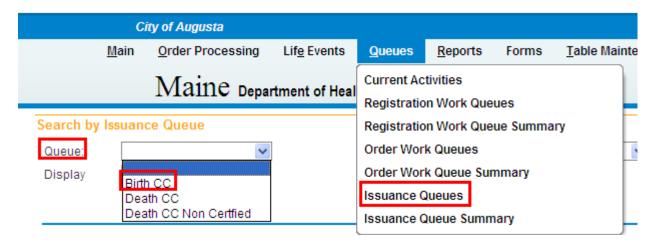
#### Exercise 8.1 – Search

**Skill Learned:** How to search for an order using the Issuance Queue.

1. From the **Home** page, select **Queues -> Issuance Queues** to open the **Search by Issuance Queue** page.



2. Click on the **Queue** dropdown list to display the list of **Queue Names**. In the example below there are three queue names: Birth CC, Death CC and Death CC Non Certified.

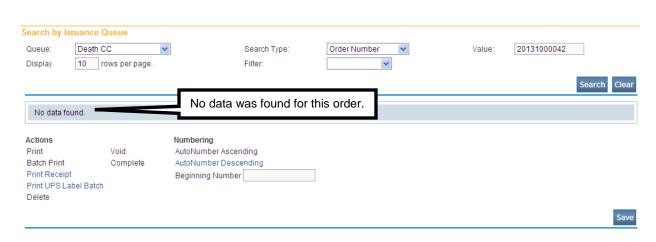


Note: Queues is determined by the individual user's security configuration.

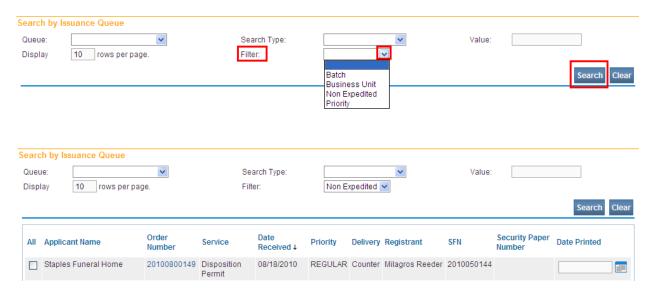
3. Select from the **Search Type** dropdown list.



- 4. Next, enter a corresponding **Value**. Since **Order Number** was selected in the **Search Type** dropdown, a valid order number should be entered in the **Value** field.
- 5. Select the **Search** button to retrieve the record.



6. Another way to search for records in the **Issuance Queue** is to use the **Filter** option. On the **Search by Issuance Queue** page, select the **Filter** dropdown list and select **Non Expedited**.

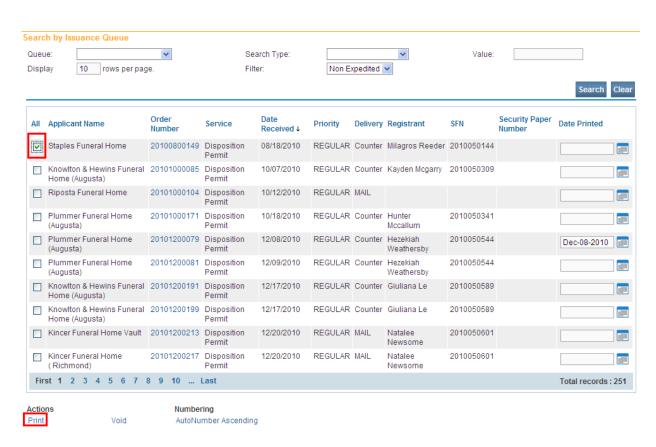


7. All Non Expedited records will appear.

#### Exercise 8.2 – Single Record Printing

**Skill Learned:** How to print a single record using the **Issuance Queue**.

- 1. On the **Search by Issuance Queue** page, enter the search criteria using the steps outlined above.
- 2. When the search results are displayed, place a checkmark in the checkbox in the <u>All</u> column for the record you want to print.

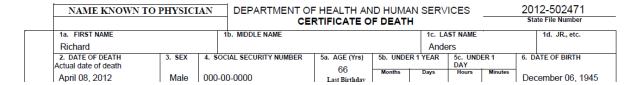


- 3. Click the <u>Print</u> link to print the actual certificate.
- 4. Clicking <u>Print</u> will launch the Windows file download dialog box. Select **Open** to open the .pdf file and print the certificate.



5. When the Certificate is displayed, select the printer icon ( ) to print the certificate.





6. Once the record has printed, enter the security paper number in the Security Paper Number field and click the Save button. This will save the security paper number and auto-fill the Date Printed field with the current date.

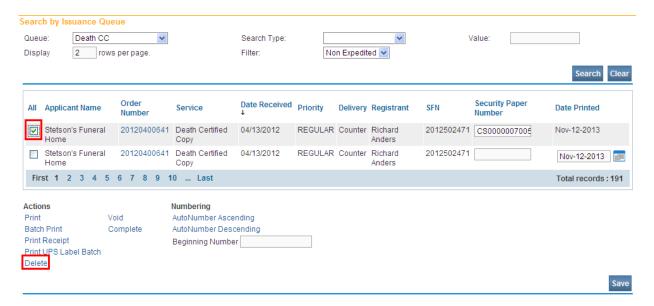


7. If the **Security Paper Number** entered has already been used, an error message will be displayed. Re-check the paper number, enter the correct number, and select **Save**.



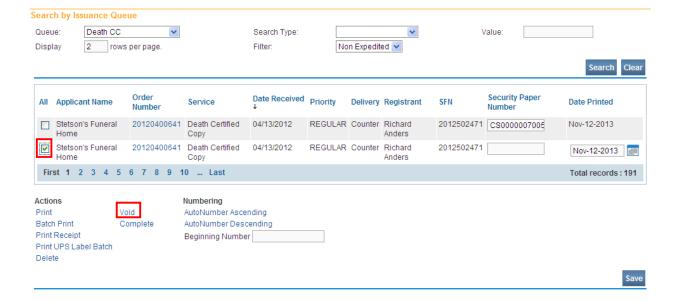
#### Delete

8. If a record needs to be deleted, place a checkmark in the checkbox next to the record, and select the <u>Delete</u> link to delete or remove issuances from the issuance queue. This may be necessary if a customer reduces the number of copies requested or changes the service.



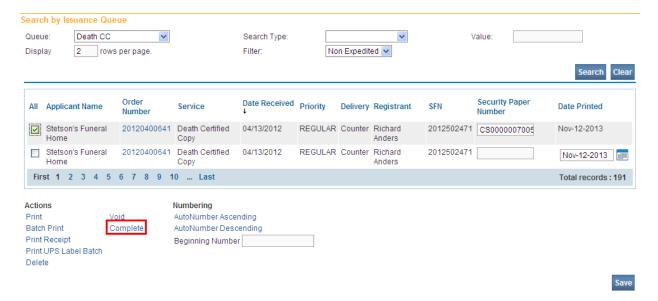
#### Void

9. If a certificate did not print properly and needs to be voided, place a checkmark in the checkbox for the record that needs to be voided, and use the <u>Void</u> link to void the security paper number and reprint a new certified copy.



#### Complete

10. Once the certified copy is printed and distributed to the customer, place a checkmark in the checkbox next to the record, and select the <u>Complete</u> link to mark the transaction Complete. This is the final step in processing an order. Once an order has been marked complete, the <u>Print</u> will be disabled.



#### Numbering

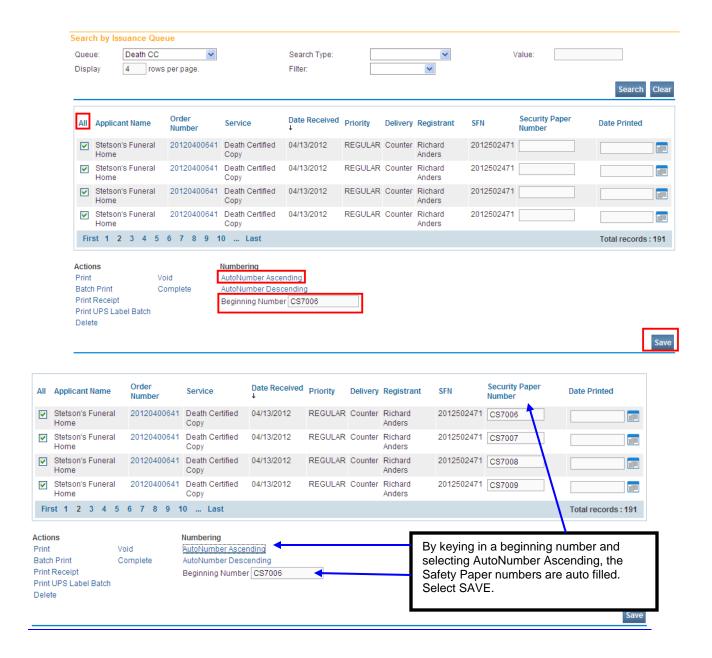
11. <u>AutoNumber Ascending</u> – this feature is used to assign security paper numbers to a group of certified copies in sequential ascending order.

<u>AutoNumber Descending</u> – this feature is used to assign security paper numbers to a group of certified copies in sequential descending order.

Follow these steps to use the <u>AutoNumber</u> features:

- Place a checkmark in the All column of the records to be updated.
- Enter the starting number in the **Beginning Number** textbox.
- Select the AutoNumber link to start the numbering process.

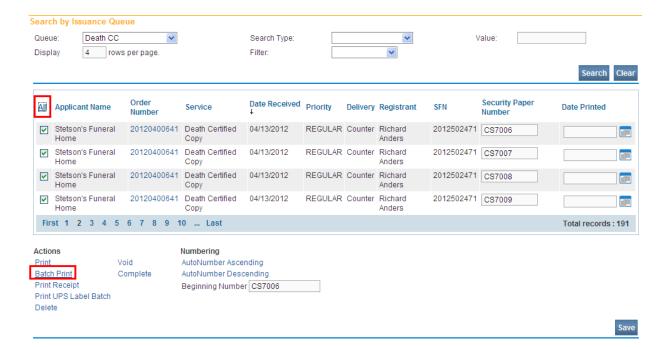
The safety paper numbers will auto fill.



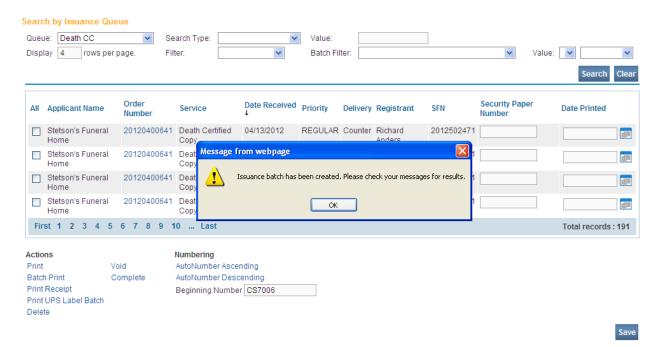
#### Exercise 8.3 – Batch Printing

**Skill Learned:** How to process print jobs in **Batch**.

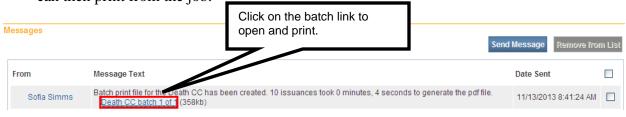
- 1. On the **Search by Issuance Queue** page, enter the search criteria using the steps outlined above.
- 2. When the search results are displayed, click the <u>All</u> link located at the top of the search results grid. Notice that this automatically places checkmarks in the <u>All</u> column of each record displayed.



3. Next, select the <u>Batch Print</u> link at the bottom of the **Search by Issuance Queue** page.



4. The message "Issuance batch has been created. Please check your messages for results" will be displayed. Once the batch job is created and a message is sent to the user, the user can then print from the job.



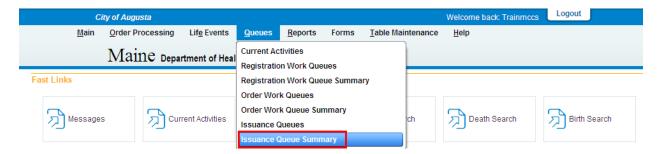
- 5. In the previous single record print exercise, after printing, the **Security Paper Number** was manually entered. However, for batch printing we can use the <u>AutoNumber Ascending</u> or <u>AutoNumber Descending</u> links to assign multiple security numbers at once. With the printed documents in hand, note the paper number of the first certificate and enter that into the **Beginning Number** field.
- 6. Click either the <u>AutoNumber Ascending</u> link or the <u>AutoNumber Descending</u> link to autofill the <u>Security Paper Number fields</u> for all of the other selected documents incrementally.
- 7. Verify that all security numbers have been assigned accurately, and select the **Save** button. Clicking the **Save** button also fills in the <u>Date Printed</u> column with the current system date.
- 8. After the batch print job has been run and the **Security Paper Numbers** saved to the database, click on the All column to select all records, or place a checkmark in the checkbox next to the records you ran in the batch file, and click the **Complete** link.

#### Exercise 8.4 – Issuance Queue Summary

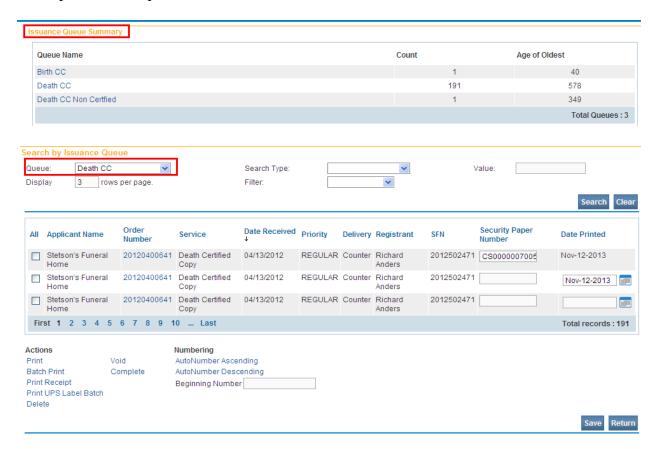
**Skill Learned:** How to search for an order using the **Issuance Queue Summary** link.

The **Issuance Queue Summary** can be useful when a user does not have enough information to search for a record. Also, the **Issuance Queue Summary** page can be used as a "to-do" list of records that need to be worked.

1. From the **Home** page select **Queues -> Issuance Queue Summary**.



2. **Queue Name** displays the names of the various queues that comprise the **Registration Work Queue**. **Count** indicates the number of records in the corresponding queue. **Age of Oldest** indicates the age of the oldest record in that queue. Select **Death CC** to display the specific work queue for Death CC.



# **Appendices**

#### **Appendix 1 – Glossary of Icons and Controls**

There are several different types of **icons** and **controls** used in **DAVE<sup>TM</sup>**. Many of these are industry-standard or universal controls that you may already be familiar with from using other programs and/or websites. Others, are **DAVE<sup>TM</sup>** specific controls that you will not find anywhere else.

- **Auto-populate Button** – this control can be clicked on using your mouse's left click button. This control is used in conjunction with a dropdown list to auto-fill information relevant to the entity selected within the dropdown list.

Auto-populate Tool Tip: this is an onscreen tool-tip that appears whenever the cursor is allowed to 'hover' over an Auto-populate button. This is simply a visual indicator that the auto-populate feature can be used.



**Calendar**: this is an onscreen control containing several other controls. There are two dropdown lists, one for selecting the month and the other for selecting the year. The default calendar displayed will be for the current month and year with the current day displayed in red. Clicking any day of any date will cause that date to be displayed in the corresponding **Date Entry** text box using a MMDDYYYYY format.

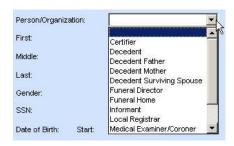
- Calendar Icon: this is an onscreen control that can be clicked on using your mouse's left click button. This icon is used in conjunction with Date Entry text boxes. Clicking this icon will bring up the Calendar control that can be used to select a specific date.

- Checkboxes: these are universal, onscreen controls that can be clicked on using your mouse's left click button. Checkboxes are used for making selections among various onscreen options. More than one checkbox can be selected at a time (compared to **Radio Buttons** that can only be selected one at a time.) Checkboxes exist in two states: Checked and Unchecked. To Check a checkbox just click in the box with your mouse. Clicking unchecked checkboxes will place a checkmark (♥) in the checkbox. Clicking a checked checkbox will remove the checkmark.

Validate Page Next Clear Save Return - Click Buttons: these are universal controls that can be clicked on using your mouse's left click button. They are used to accept data inputs, write

information to databases and usually trigger the processing of underlying system code.

- **Dropdown Lists**: these are universal, onscreen controls that can be selected from using your mouse's left click button. Clicking the down-arrow button will cause a list of selectable options to dropdown. Clicking any option in the list will select it and display it in the text box field.



- Fix Icons: this is an onscreen icon that appears only in the DAVETM Validation Frame. Clicking this icon will send the cursor to the field containing invalid information so that it can be corrected.

Labels —are universal controls or fields. Actually, most fields have labels. A Label tells you what type of information is displayed in a field or what type of information to place in a field. In our example here, the field has a label containing the word **First.** That tells you to place the Decedent's first name in this text box field.

■ - Radio Buttons: these are universal controls that can be selected using your mouse's left click button. Clicking a radio button will fill in (•) the circle. Unlike Checkboxes, which allow for multiple selections, only one Radio Button per group of buttons may be selected at one time. For example, you might use a radio button to select a brand of car to purchase, but use checkboxes to add all the features you want.

- Text Entry Boxes: these are universal controls used to record information. Text Entry Boxes can be formatted to accept only text, a combination of text and numbers, numbers only or dates. In this example, the Text Box is being used to record someone's First name. In this case, the text entry box is formatted to prevent the entry of any numbers or special characters. Some Text-Entry Boxes are display only.

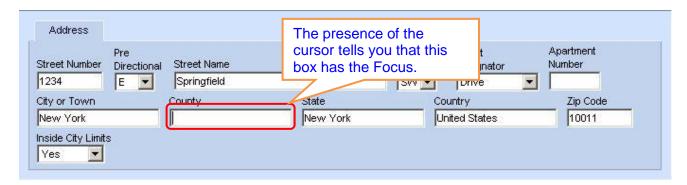
- ► Validation Arrow-Green: this is a display only icon. Clicking it has no effect. This icon is used in the **Death Registration Menu** and indicates that a **DAVE**<sup>TM</sup> information page contains valid information.
- ▶ Validation Arrow-Red: this is a display only icon. Clicking it has no effect. This icon is used in the **Death Registration Menu** and indicates that a **DAVE**<sup>TM</sup> information page contains invalid information that must be corrected before certification will be allowed.

► Validation Arrow-Yellow: this is a display only icon. Clicking it has no effect. This icon is used in the **Death Registration Menu** and indicates that a **DAVE**<sup>TM</sup> information page contains information that may be invalid and must be corrected or overridden before certification will be allowed.

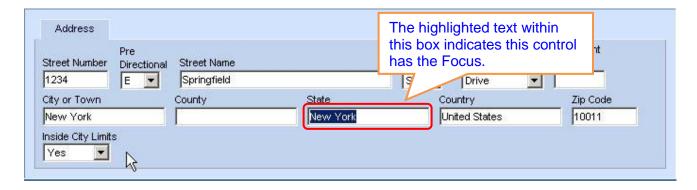
#### **Appendix 2 – Usage and Common Conventions**

This appendix consists of useful tips and tricks to help you become a more efficient user of the **DAVETM** application. These hints will actually help you with almost any Windows based application.

1. **Focus** – **Focus** determines which field on the page will receive the action. For example, if an empty text box has the focus then a flashing cursor will appear in the far left hand side of the box. Anything you type will appear in the text box.



If a pre-filled textbox has the focus then the text in that box will be highlighted. If you type here with the text highlighted, the current text will be deleted.



If a **Checkbox** or **Radio Button** receives the focus then a dotted line will surround the checkbox or radio button.



2. **Passing the Focus** There are two ways to pass the focus to a field: clicking the field with your mouse or pressing the **Tab** key until the desired field is highlighted.

The most common way of placing the focus on a field is by clicking the field with your mouse. This is also the slowest and least efficient way of passing the focus from one field to the next.

Instead, learn to use **Tab** and **Shift-Tab** to pass the focus back and forth among the fields. Using **Tab** will advance the focus forwards. **Shift-Tab**, which is triggered by holding down the **Shift** key while pressing the **Tab** key, will pass the focus back to the previous field.

Every page is structured a little differently. Exactly where **Tab** and **Shift-Tab** sends the Focus will vary, but it should always advance you logically from one field to the next.

3. **Keyboard Shortcuts** – Now that you understand what **Focus** is and how to pass it from one field to the next, let's see how you can use it to become a more efficient **DAVE**<sup>TM</sup> user.

If a **Text Entry Box** has the **Focus**, then just start typing to fill in the box. Note: If the text entry box already contains text, then when it receives the focus that text will be highlighted. Anything typed while the text is highlighted will replace the old text.

If a **Checkbox** or **Radio Button** has the **Focus**, then pressing the spacebar will check or uncheck the control.

If a **Dropdown List** receives the **Focus** then you have several options:

- Use the mouse to click the down-arrow to reveal the list of selectable options. However, try to avoid using the mouse.
- If you know the first letter of the option you want to select, then just type that letter. The focus will then shift down to the first option in the list beginning with that letter.
- If there are multiple selections beginning with that letter, then keep typing it until your desired option shows up. Then, **Tab** off of the list to save that selection.
- Use the **Up** and **Down Arrows** on your keyboard to scroll through the list of options. When the correct option is highlighted, use the **Tab** key to save that selection and move to the next field.
- Hold down the Alt key and press the Down-Arrow button on your keyboard to
  reveal the list. Then, using either your mouse or the Up and Down Arrows, make
  your selection and Tab off to the next field or hit the Enter button.

If a Click Button receives the focus you have two options:

- Use the **Spacebar** to "press" the button, or
- Use the **Enter** key to "press" the button